

# **A66 Northern Trans-Pennine Project** TR010062

3.4 Environmental Statement Appendix 13.2 Agricultural land holding baseline summary (Rev 2) (Tracked)

**APFP Regulations 5(2)(a)** 

**Planning Act 2008** 

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

Volume 3

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#### Infrastructure Planning

Planning Act 2008

The Infrastructure Planning (Applications: Prescribed Forms and Procedure)
Regulations 2009

# A66 Northern Trans-Pennine Project Development Consent Order 202x

# 3.4 ENVIRONMENTAL STATEMENT APPENDIX 13.2 AGRICULTURAL LAND HOLDING BASELINE SUMMARY

Regulation Number:	Regulation 5(2)(a)
Planning Inspectorate Scheme	TR010062
Reference	
Application Document Reference	3.4
Author:	A66 Northern Trans-Pennine Project Team,
	National Highways

Versi	Date	Status of Version	
on			
Rev 1	13/06/22	DCO Application	
Rev 2	24/01/23		Deadline 3



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#### 13.2 Agricultural land holding baseline summary

#### 13.2.1 Introduction

- 13.2.1.1 The following appendix is a summary of the agricultural land holding baseline conditions and a sensitivity value for each. The appendix is a summary of the information attained from the landowners during a series of meetings and interviews during the production of the ES. It should be read in conjunction with the main ES chapter.
- 13.2.1.2 The level of sensitivity assigned follows the *Design Manual for Roads* and *Bridges (DMRB) LA 112 Population and Human Health* (Highways England, 2020)<sup>1</sup> standard, and is primarily linked to the frequency of access to the land impacted by the Project.
- 13.2.1.3 Where access between land holdings (land affected) and key agricultural infrastructure (e.g. buildings/milking parlour) is required daily (very frequently) the sensitivity is very high. Where access is required weekly (frequently) the sensitivity is high. Where access is required monthly (reasonably frequent) the sensitivity is medium, and where access is required less than monthly, the sensitivity is low.
- 13.2.1.4 A record of the data collection and assessment forms completed for each agricultural land holding is provided within Annex A. These forms were used to inform this agricultural land holding baseline summary appendix and the assessment detailed within Chapter 13 Population and Human Health ([APP-056]Application Document 3.2). The forms were completed to a level of detail that was suitable for the assessment to be completed in line with National Highways Guidance DMRB LA112.
- 13.2.1.5 Each form relates to an agricultural land holding located within the Order Limits. The locations of the holdings is represented on Figure 13.5 Agricultural land holdings [APP-125] (Application Document 3.3).
- 13.2.1.6 It should be noted that at the time of writing it was not possible to complete the assessment forms for all land holdings. This was due to one or more of the following reasons:
  - the landowner Applicant was refused access;
  - it was not possible the Applicant attempted to, but was unable to, arrange a meeting with the landowner via their land agent; or
  - following a robustn initial assessment using desk based resources, the information available using desk based resources was deemed to sufficient to complete a full assessment on the agricultural land holding in question, without the need to meet the landowner.
- 13.2.1.7 Below is a list of the agricultural land holdings where it was not possible to complete a data collection and assessment form was not completed, due to one or more of reasons outlined above:
  - Mainsgill Farm:
  - Cross Lane Organic Farm;

Planning Inspectorate Scheme Reference: TR010062 Application Document Reference: TR010062/APP/3.4

<sup>&</sup>lt;sup>1</sup> Highways England (2020) Design Manual for Roads and Bridges LA 112 Population and Human Health



- Thorsgill Farm;
- Tutta Beck Farm;
- Broad Lea Farm;
- Nicholson; and

13.2.1.3 Roman Vale.

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13.2.1.8 As explained at 13.2.1.6, utilising desk based information forms a robust assessment of land holdings. For the agricultural land holdings listed above, desk based information was utilised as an alternative to the data collection and assessment form, to ensure a robust full assessment was completed.



Table 1: Summary of the agricultural land holding baseline conditions

Farm Holding	Baseline Summary	Baseline
		Sensitivity
M6 Junction 40 t	o Kemplay Bank	
Whinfell Park	800ha of land	High
	Mixture of owned and rented land	
	Mixed farm with arable crops and pedigree livestock as well as farm shoot (recreational shooting)	
	Access required to land at least once per week on average	
Leeming	49ha of land	High
	Land is owned	
	Business Park and Grazing	
	Access required to land at least once per week on average	
Coach House	19ha of land.	Very High
	Livery Yard and Equestrian business.	
	Access to land can be required daily.	
Penrith to Temp	e Sowerby	
Brougham	64ha of land.	High
Castle Farm	All Grassland. Sheep.	
	Access required to land at least once per week on average	
Fremington	143ha of land	High
	Access required to land at least once per week on average	
Winderwath	1,028ha of owned land, mostly occupied by tenants	High
Estate	Most of the farms on the estate are mixed with other enterprises including an estate shoot and woodland	
	Access required to land at least once per week on average	
Temple Sowerby	to Appleby	·
Bridge End Farm	600ha of land	Very High
-	Mixture of owned and rented land	



Farm Holding	Baseline Summary	Baseline
		Sensitivity
	Principal enterprise is dairy with 1,100 cows plus 1520 young stock. Land is used to grow forage for the dairy cattle.	
0 11 1	Access to land can be required daily.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Spitals	176ha of predominantly owned land Principal enterprise is dairy with 300 cows together with 150 followers. Land is used to grow forage for the dairy cattle.  Access to land can be required daily.	Very High
Far Broom	121ha of land	High
Lodge	Grassland and Barley with Stubble Turnips. Cattle and Sheep.	3
	Access required to land at least once per week on average	
West View Farm	80ha of land.	High
	All Grassland. Cattle and Sheep.	
	Access required to land at least once per week on average	
Broad Lea	79ha of land	Medium
	Access required to land at least once per month on average	
Low Moor Caravan Park	27ha of land Mixture of owned and land taken on grazing licence. The principal enterprise is a 50 unit caravan park with 150 ewes and also growing hay and haylage for sale.	High
	Access required to land at least once per week on average	
Roman Vale	19ha of land	High
	Access required to land at least once per week on average	
Crossfell House	160ha of land.	Very High
Farm	Grassland and Arable. Principal enterprise dairy cows with 180 and 190 followers. Cow genetics business on site also.	
	Access to land can be required daily.	
Nicholson	34ha of land	High



Farm Holding	Baseline Summary	Baseline
		Sensitivity
	Access required to land at least once per week on average	
Rogerhead	96ha of land.	High
	Principal enterprise is dairy with sheep. All Grassland.	
	Access required to land at least once per week on average	
Street House	57ha of land	High
	Land used for Haylage, Barley, Fodder Beet and Grazing. Sheep.	
	Access required to land at least once per week on average	
Redlands Bank	150ha of land.	High
	Arable and temporary grassland rotation to provide forage for livestock. Cattle & Sheep.	
	Access required to land at least once per week on average	
Appleby to Brou	gh	
West View	433ha of land.	Very High
	Principal enterprise is dairy with 380 cows plus 1600 other stock. All Grassland, Land is used to grow forage for the dairy cattle.	
	Access to land can be required daily.	
High Green	554ha of land.	Very High
Farm	Principal enterprise is dairy with 400 cows plus 320 followers & 1300 ewes. All Grassland.	
	Access to land can be required daily.	
Coupland Beck	195ha of land.	Very High
Farm	Mainly grassland. Cattle and Sheep. Free Range Hens.	
	Access to land can be required daily.	
Wheatsheaf	34ha of land	High
Farm	All grassland. Cattle and Sheep.	
	Access required to land at least once per week on average	
Roseleigh	76ha of land	High



Farm Holding	Baseline Summary	Baseline
		Sensitivity
	All grassland. Cattle and Sheep.	
	Access required to land at least once per month on average	
Low Bank End	220ha of land.	Very High
	Arable and grassland. Dairy cows, cattle and sheep.	
	Access to land can be required daily.	
Wilson	128ha of land.	High
	Principal enterprise is dairy with 335 cows plus 630 other stock. Grassland, Maize & Wheat.	
	Access required to land at least once per week on average	
Bowes Bypass		·
Middle Lowfield	60ha of land.	High
	All grassland. Grazed and some for hay/silage. Cattle and Sheep.	
	Access required to land at least once per week on average	
Ivy Hall Farm	5ha of land.	High
	All grassland used as campsite and grazing. Main enterprise 15 pitch campsite & holiday cottage.	
	Access required to land at least once per week on average	
High Broats	70ha of land	High
	All grassland. Grazed and some for hay/silage. Main enterprise dairy cows.	
	Access required to land at least once per week on average	
Bowes Cross	84ha of land	High
Farm	All grassland. Grazed and some for hay/silage. Cattle and Sheep.	
	Access required to land at least once per week on average	
The Old Armoury	10ha of land	High
-	Farmland grazed and cut for hay, main enterprise camp site with 15 pitches.	
	Access required to land at least once per week on average	



Farm Holding	Baseline Summary	Baseline
		Sensitivity
Stone Bridge	4ha of land	Medium
Farm	Farmland grazed, main enterprise three holiday cottages.	
	Access required to land at least once per month on average	
2 Low Row	8ha of land.	High
	All grassland. Grazed with cattle and sheep.	
	Access required to land at least once per week on average	
Old Police	12ha of land	High
House	Farmland grazed with own sheep and some cut for hay.	
	Access required to land at least once per week on average	
West End Farm	220ha of land	Very High
	All grassland. Grazed and some for haylage. Cattle and Sheep.	
	Access to land can be required daily.	
Myre Keld Farm	30ha of land.	High
	All grassland. Let as grazing.	
	Access required to land at least once per week on average	
East Barn	1ha of land.	Medium
	All grassland. Grazed with sheep.	
	Access required to land at least once per month on average	
Black Lodge	38ha of land	High
Farm	All grassland. Grazed and some for hay/silage. Cattle and Sheep.	
	Access required to land at least once per week on average	
Streatlam Grove	100ha of land.	High
Farm	All grassland. Grazed and some for hay/silage. Cattle and Sheep.	
	Access required to land at least once per week on average	
Lyndale House	70ha of land.	High



Farm Holding	Baseline Summary	Baseline
		Sensitivity
	All grassland.	
	Access required to land at least once per week on average	
Cross Lanes to R	okeby	
Timpton Hill	55ha of land.	High
Farm	All grassland. Cattle and Sheep.	
	Access required to land at least once per week on average	
Trees House	146ha of land.	High
Farm	Organic Farm. All grassland. Grazed and some for hay/silage. Cattle and Sheep.	
	Access required to land at least once per week on average	
Poundergill	23ha of land.	Medium
	All grassland. Let as grazing.	
	Access required to land at least once per month on average	
Harrison	99ha of land.	High
	All arable.	
	Access required to land at least once per week on average	
Mortham Estate	664ha of land.	High
	Tenanted farms, Woodland and Shoot.	
	Access required to land at least once per week on average	
Thorsgill	72ha of land.	High
	Arable and Sheep.	
	Access required to land at least once per week on average	
Moss	69ha of land.	High
	Principal enterprise Arable with some grassland. Cattle and Sheep.	
	Access required to land at least once per week on average	
Tutta Beck	44ha of land.	High



Farm Holding	Baseline Summary	Baseline Sensitivity
	Grassland.	
	Access required to land at least once per week on average	
Stephen Bank to	Carkin Moor	
Browson Bank	112ha of land.  Arable Rotation and woodland. Kitchen business and holiday cottages run from farmstead.  Access required to land at least once per week on average	High
Pond Dale	1600ha of land Arable rotation including potatoes. Large pig enterprise. 3 holiday cottages. Access required to land at least once per week on average	High
East Layton Hall	225ha of land. All arable cropping. Work carried out by contractor. Access required to land at least once per week on average	High
Monks Rest	8ha of land. All land being acquired.	N/A



## A Annex A Agricultural Land Holding Data Collection and Assessment Forms





# Annex A Agricultural Land Holding Data Collection and Assessment Forms



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#### 1 Introduction

- 1.1.1 The following Annex provides a record of the data collection and assessment forms completed for each agricultural land holding. These forms were used to inform this agricultural land holding baseline summary appendix and the assessment detailed within Chapter 13 Population and Human Health [APP-056]. The forms were completed to a level of detail that was suitable for the assessment to be completed in line with National Highways Guidance DMRB LA112.
- 1.1.1 Each form relates to an agricultural land holding located within the Order Limits. The locations of the holdings is represented on Figure 13.5 Agricultural land holdings [APP-125].
- 1.1.2 It should be noted that at the time of writing it was not possible to complete the assessment forms for all land holdings. This was due to one or more of the following reasons:
  - the Applicant was refused access;
  - the Applicant attempted to, but was unable to, arrange a meeting with the landowner via their land agent; or
  - following a robust initial assessment using desk based resources, the information available was sufficient to complete a full assessment on the agricultural land holding in question, without the need to meet the landowner.
- 1.1.3 Below is a list of the agricultural land holdings where a data collection and assessment form was not completed, due to one or more of reasons outlined above:
  - Mainsgill Farm;
  - · Cross Lane Organic Farm;
  - Thorsgill Farm;
  - Tutta Beck Farm;
  - Broad Lea Farm;
  - Nicholson; and
  - · Roman Vale.
- 1.1.4 As explained at 1.1.2, utilising desk based information forms a robust assessment of land holdings. For the agricultural land holdings listed above, desk based information was utilised as an alternative to the data collection and assessment form.



## 2 M6 Junction 40 to Kemplay Bank

## 2.1 DATA COLLECTION AND ASSESSMENT FORM – Coach House

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Alison Noble	Name	
Address		Address	
Phone		Phone	



A66 NTP	Integrated Project Team

Email	Email	
Role	Role	

#### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Thomas Armstrong	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	4.5Acres
Agricultural Holdings Act tenancy	

#### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	40 Acres		Occupied for over 20 Years
Contract Farming Area	0		

Annex A Agricultural Land Holding Data Collection and Assessment Form

Integrated Project Team
-------------------------

Other	0	

#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	No
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm the table below:	's crop rotatior	n and give curr	ent cropping ye	ear areas and av	erage yields in

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





#### **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

#### Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock	
0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	ystems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprises	S
	ral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Trecking Centre/Livery Yard/ Rid 32 Horses on livery 100% capacity so loss of land will Main issue is if the activities can cont	



#### D FARM BUILDINGS AND OTHER FIXED EQUIPMENT

Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

#### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

#### Pipelines, easements

Туре	Effect	Mitigation
Pipelines		





	т		1
Easements			
Agri-environme			
Describe any effect the option code an			scheme agreements. Please include
Scheme		Effect	
Occupiers' view			
Record comment	ts/priorities	s of the occupier here	
Main issue is if	the activi	ities can continue durin	g construction and what the
lasting impact w	ill be.		
Mitigation			
_			
		se the impact of the develo and the farm business.	ppment during construction and
Please note, agree	ing mitigat	tion is not part of this asse	ssment.
İ			



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	7/1/22 Stainton Village Hall TW Joined over Teams	Persons present	TW, Mark Nelson, Thomas Armstrong, Paul Smith, Aaron Mitchell

**THANK YOU** 



#### 2.2 DATA COLLECTION AND ASSESSMENT FORM - Fremington

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Wilcox	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



#### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	John Robson	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	John Robson failed to come back with completed questionaire
Agricultural Holdings Act tenancy	

#### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm the table below:	's crop rotatior	n and give curr	ent cropping ye	ear areas and av	erage yields in

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





#### **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

#### **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	
Replacements	





Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
	systems and any changes that will need to be made as a osals during construction and post development.
Non-agricultural enterprise	s
Describe details of non-agricultowill need to be made as a result and post development.	ural enterprises. In addition, please identify any changes tha t of the impact of the proposals, again, during construction



#### Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

#### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

#### Pipelines, easements

Type	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect		
O i			
Occupiers' views/comn Record comments/priorit			
rtecord comments/phont	les of the occupier here		
	eld is swapped with wetter field to west. Concerned bout		
loss of IHT relieve on va	alue of acquired land.		
Mitigation			
Suggest measures to minin operation on farm operatior	nise the impact of the development during construction and		
operation on familioperation	is and the farm pusiness.		
Please note, agreeing mitigation is not part of this assessment.			





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	3/11/21	Persons	John Robson, Richard
	Llarma Karma	present	Addison, Tom Wilkinson

**THANK YOU** 



#### 2.3 DATA COLLECTION AND ASSESSMENT FORM - Leeming

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Anthony Leeming	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	John Robson	Name	
Address	& Michael Walton	Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	John Robson failed to provide detail
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields the table below:		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tielu
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	
Replacements	





Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
	systems and any changes that will need to be made as a osals during construction and post development.
Non-agricultural enterprise	S
Describe details of non-agricultowill need to be made as a result and post development.	ural enterprises. In addition, please identify any changes tha t of the impact of the proposals, again, during construction





# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Effect	Mitigation
	Effect





Easements	

#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

#### Occupiers' views/comments

Record comments/priorities of the occupier here

Concerned about loss of land proposed for mitigation. Wanted to push it down
to nab end if possible rather than reducing the width of the grassland the full
length.



# Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.						

# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	3/11/21 Llarma Karma	Persons present	John Robson, Richard Addison, Tom Wilkinson
		prosent	Addicon, Form Wilkinson

**THANK YOU** 



# 2.4 DATA COLLECTION AND ASSESSMENT FORM – Whinfell Park

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Allan Jenkinson	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Alan Bowe	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	1028 Acres
Agricultural Holdings Act tenancy	176 Acres

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	771.8 Acres	4 Agreements	
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No stewardship on the land however lots of voluntary measures in place

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

the table below:	ls in

Crop	Area (ha)	Yield
W Wheat	250Ac	
S Wheat		
W Barley	250Ac	
S Barley	125Ac	
W Oats		
S Oats	125Ac	
Oil Seeds	250Ac	
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland	200Ac	
Permanent Grassland	800Ac	
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	200 Ac	
2 <sup>nd</sup> Cut	200 Ac	
3 <sup>rd</sup> Cut		

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	125 Pedigree Limousin
Beef youngstock 0-6 months	175-275 Followers sold as breeding stock
6-12 months	
12+ months	
Bulls	
Breeding ewes	2500
Rams	
Replacements	





Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprise	s
	ural enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction
Shoot every Friday 1 <sup>st</sup> September	to 1st February 2x Game Keeners
2.1300 C. Cij I i iday i September	10 1 2 301dary 2.11 Carrier Troopers



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupioro, viewo/o	ommonto
Occupiers' views/c	riorities of the occupier here
teoora commenta/p	northes of the cocupier here
Mitigation	
_	
	minimise the impact of the development during construction and rations and the farm business.
регашон он тапп оре	rations and the faith pusiness.
Please note, agreeing	mitigation is not part of this assessment.
***	
Want to limit land take w Bank.	ere possible including reducing land take at Whinfell Park and Redlands
Buille.	





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	2 <sup>nd</sup> November 2021	Persons present	TW, Allan Jenkinson, Iain Scott, Nicholas Fleming, Amy Peck, Aaron Mitchell

**THANK YOU** 



# 3 Penrith to Temple Sowerby

# 3.1 DATA COLLECTION AND ASSESSMENT FORM – Brougham Castle Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	John Slack	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Thomas Armstrong	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	150Acres
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Mid-Tier 2 <sup>nd</sup> Agreement

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Permanent grass		

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1 <sup>st</sup> Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	300 Ewes (Lambs finished on farm)
Rams	





Danisaanaan	7
Replacements	
Poultry	
1 Guilly	
Sows	
Boars	
Horses	
Other	
Livestock systems	
Duranida dataila at tha live at alle	
result of the impact of the propo	systems and any changes that will need to be made as a sals during construction and post development.
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	s
	ural enterprises. In addition, please identify any changes that
will need to be made as a result and post development.	of the impact of the proposals, again, during construction
and post development.	
No	





# D 13 Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements			
G ENVIRONM	IENTAL	FEATURES	
Agri-environment			scheme agreements. Please include
the option code and		ected.	
Scheme		Effect	
Occupiers' views	/comme	nts	
What is species ri	ich grass	s of the occupier here sland and how can it be e farmer winding down	
<b>Mitigation</b> Suggest measures to	o minimis	se the impact of the develo	opment during construction and
operation on farm op	perations	and the farm business.  ion is not part of this asse	
_			



# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	7 <sup>th</sup> January 22 Stainton Village hall, TW joined via Teams	Persons present	TW, Mark Nelson, Thomas Armstrong, Paul Smith, Aaron Mitchell

**THANK YOU** 



# 3.2 DATA COLLECTION AND ASSESSMENT FORM – Winderwath Estate

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Winderwath Estate	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Allan Bowe/Katie Proctor	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	Circa 2000Acres farmland let out. Woodland inhand
Agricultural Holdings Act tenancy	

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Tenants Claim
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Tenants may be in their own scheme

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm the table below:	's crop rotatior	n and give curr	ent cropping ye	ear areas and av	erage yields in

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield	
1st Cut			
2 <sup>nd</sup> Cut			
3 <sup>rd</sup> Cut			

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Prooding owo	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
, 333 33 23 24 24	sals during construction and post development.
	<b>s</b> Iral enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction
Shoot 11/2 Keepers, 9000 Birds put d	lown. All shooting in hand with some let days.



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements		
G ENVIRONMENTAL  Agri-environment Schen  Describe any effects on exist	ne	scheme agreements. Please include
the option code and areas af  Scheme	ffected.  Effect	
Occupiers' views/common Record comments/prioritie		
Mitigation		
Suggest measures to minimi operation on farm operations		opment during construction and
Please note, agreeing mitiga	tion is not part of this asse	essment.

Annex A Agricultural Land Holding Data Collection and Assessment Forms

**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	13 <sup>th</sup> Jan 2021 North Lakes + Nov 21 Llarma Karma	Persons present	Katie Proctor, Allan Bowe< Rachel Smith, Richard Sowerby, Aaron Mitchell, TW

**THANK YOU** 



# 4 Temple Sowerby to Appleby

# 4.1 DATA COLLECTION AND ASSESSMENT FORM – Bridge End Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Colin Dent	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Thomas Armstrong	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
1000Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	500Acres		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	600ha
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	4 Mid-Tier Stewardship Agreements

### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yield he table below:			

Crop	Area (ha)	Yield
W Wheat	200 Ac	
S Wheat		
W Barley	100 Ac	
S Barley		
W Oats		
Rye	100 Ac	
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops	200 Acres Maize	
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1 <sup>st</sup> Cut	700 Ac x 5 cuts	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	1100 x 3 times a day milking
Followers	1520 Youngstock
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	180 Bullocks
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
recuit of the impact of the propo-	sals during construction and post development.
will need to be made as a result	s  ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
and post development.	



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation	
Mains			
Private			
Borehole			

## Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements			
G ENVIRON	MENTAL	FEATURES	
Agri-environme	nt Schem	ie	
Describe any effect the option code an			scheme agreements. Please include
Scheme		Effect	
		I	
Occupiers' view Record comment		ents s of the occupier here	
Loss of output a grassland	concern	due to reduction in prod	uctive capacity of species rich
2 x slurry pipes	going und	ler the route of the new	road
Mitigation			
		se the impact of the devel and the farm business.	opment during construction and
Please note, agreeing mitigation is not part of this assessment.			

A66 Northern Trans-Pennine  Annex A Agricultural Land Holding Data Collection and Assessment Forms  Annex A Agricultural Land Holding Data Collection and Assessment Forms	Integrated Project Team

## **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	19/10/2021	Persons	Colin Dent, Thomas
		present	Armstrong, TW + Others

**THANK YOU** 



## 4.2 DATA COLLECTION AND ASSESSMENT FORM – Crossfell House Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Michael Metcalf & John	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Matthew Bell	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	324 Acres Owned
Agricultural Holdings Act tenancy	76 Acres AHA Tenancy (1 <sup>st</sup> Generation)

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



## **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No stewardship on the land

### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yethe table below:	vields in

Crop	Area (ha)	Yield
W Wheat	100 Acres	60Acres Whoelcrop Remainder Combined
S Wheat		
W Barley	50 Acres	Combined
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland	220 Acres for silage & grazing	
Permanent Grassland	100 Acres Just grazed	
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	5 Cuts over 220 Acres	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	180 Milking
Followers 0-6 months	190 Followers
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	1200 Wintering Sheep taken in
Poultry	
Sows	
Boars	
Horses	
Other	
will need to be made as a res and post development.	ultural enterprises. In addition, please identify any changes the full of the impact of the proposals, again, during construction so on site with cows from Holland, Germany etc on site.



## D Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements	

#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

#### Occupiers' views/comments

Record comments/priorities of the occupier here

- The Metcalfe family are concerned about the interaction between the public and the cows on the over bridge.
- The bridge needs to be built to highway spec and incorporate a slurry pipe
- Matthew Bell Estimates a loss of 180 acres
- The scheme will result in arable crops no longer being grown on the farm meaning additional forage needs to be purchased.
- The Embro business (150 head) will stay as it is after the scheme construcated.
- The dairy business would need to cease or relocate/restock on a smaller scale after the scheme is constructed.
- There are 2 boreholes for British Gypsum under the new road route
- Large areas of reprofiling between 1:12 & 1:20 proposed



- Possible solar farm almost certainly going to be constructed on land left to the north of the scheme.
- 26 Houses have been approved on land where part is showing as part of the new scheme.
- Difficult to find alternative holding elsewhere
- Proximity to the buildings of the new road is a big issue

M	iti	aa	tic	n

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.		

#### **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Crossfell House Farm	Persons	Matt Bell, John & Michael
	12/01/2022	present	Metcalf, Rachel Smith,
			Aaron Mitchell, Tom
			Wilkinson, Richard
			Sowden

THANK YOU



# 4.3 DATA COLLECTION AND ASSESSMENT FORM – Far Broom Lodge

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Christopher Bell	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's
Name	Thomas Armstrong	Name
Address		Address
Phone		Phone
Email		Email

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	165Acres
Agricultural Holdings Act tenancy	

#### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	135 acres		11 months of year
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No stewardship at the moment

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average the table below:		

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley	40 Acres (Followed by stubble turnips)	
S Barley	45 Acres	
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland	Mainly temporary grass	
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1 <sup>st</sup> Cut	120 Acres Silage/Hay/Haylage	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	80
Beef youngstock 0-6 months	220
6-12 months	
12+ months	
Bulls	
Breeding ewes	300
Rams	





Replacements	350 wintering sheep
Poultry	
Sows	
Boars	
Horses	
Other	
<b>Non-agricultural enterprise</b> Describe details of non-agricultu	<b>s</b> ural enterprises. In addition, please identify any changes tha
	of the impact of the proposals, again, during construction
No	



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

#### Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			





Easements	

#### **G** ENVIRONMENTAL FEATURE

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

### Occupiers' views/comments

Record comments/priorities of the occupier here

Concerned about the location of a balancing pond and would prefer it to be on south side of road.

There is a risk of flooding to the yard as existing embankment can cause this. Would like an access road to the land on the south side of the A66.

#### Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.



## **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Tufton Arms Hotel 21/11/21	Persons present	TW, Mr Bell, Leanne Graves, Paul Smith Aaron Mitchell.

**THANK YOU** 



## 4.4 DATA COLLECTION AND ASSESSMENT FORM – Low Moor Caravan Park

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Martin & Will Farrell	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Leanne Graves	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
67 Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	48 Ac		
Contract Farming Area	0		
Other	0		



### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes on owned
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All temporary grass reseeded every 5 years, fill gap between leys with stubble turnips for 6 months, Hay and haylage made to sell to equine market.

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	150
Rams	20





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a sals during construction and post development.
	s Iral enterprises. In addition, please identify any changes th of the impact of the proposals, again, during construction
	ravans (up to 24), 26 Static Cravans (12 let full time), licence for



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements		
G ENVIRONMENTA	AL FEATURES	
Agri-environment Scho	ama	
Describe any effects on exthe option code and areas	isting, live agri-environment scheme agreements. Please ir affected.	nclude
Scheme	Effect	$\neg$
Continu	Elloot	
Occupiers' views/com		
Record comments/priori	ies of the occupier here	
No access to parcel no	rth of road in ourrent decign, some of land acquired is	
licenced disposal area	rth of road in current design, some of land acquired is a for sheep dip,	а
Mitigation		
Suggest measures to mini operation on farm operation	mise the impact of the development during construction and no ns and the farm business.	d
Please note, agreeing miti	gation is not part of this assessment.	

Δ66	Northern	Trans-P	ennine
$\Delta$	1401 (11611)	II alis-r	CIIIIIIIC

A66 Northern Trans-Pennine Annex A Agricultural Land Holding Data Collection and Assessment Forms  A66	Integrated Project Team

## **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Nov 21 Llarma Karma	Persons present	Leanne Graves, TW, Martin & Will Farrell

**THANK YOU** 



## 4.5 DATA COLLECTION AND ASSESSMENT FORM – Redlands Bank

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Taylor	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Thomas Armstrong	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	350-400Acres (1/2 tenanted)
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	In Mid-Tier

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Rotation= Winter Barley (crimped) ther	stubble tirnips,	spring barley	then
grass.			

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	1000 cattle bought as stores and finished per year
Bulls	
Breeding ewes	
Rams	





Replacements	2000-3000 fat lambs finished on farm
Poultry	
Sows	
Boars	
Horses	
Other	
	ock systems and any changes that will need to be made as a proposals during construction and post development.
	rises icultural enterprises. In addition, please identify any changes tlesult of the impact of the proposals, again, during construction
Son Rob runs second hand m work for farmers.	nachinery business from farmyard as well as undertaking grant



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



<b>-</b>				
Easements				
	<u> </u>			
Agri-environme	nt Schem	e		
Describe any effective option code an			ment scheme agre	ements. Please include
Scheme		Effect		
Occupiers' view Record comment		ents s of the occupier h	ere	
Would like to re	duce land	take where possib	le	
Mitigation				
		se the impact of the and the farm busine		g construction and
Please note, agree	eing mitigat	ion is not part of this	assessment.	



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	7 <sup>th</sup> January 2022 Stainton Village Hall TW joined via Teams	Persons present	TW, Thomas Armstrong, Mark Nelson, Paul Smith, Aaron Mitchell

**THANK YOU** 



# 4.6 DATA COLLECTION AND ASSESSMENT FORM - Spitals

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Addison	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Tim Parsons	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	345 Acres owned
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	90 Acres		
Tenancy			
Cropping licence	0		
Grazing licence	5 Acres		
Contract Farming Area	0		
Other	0		



## **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	In Mid-tier stewardship, low input grassland next to river, reduced hedge cutting

### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Paddock grazing – New Zealand Style System		

Crop	Area (ha)	Yield
W Wheat	19 Àc	All fed through cows, usually combined rather than wholecropped
S Wheat		
W Barley	28 Ac	All fed through cows, usually combined rather than wholecropped
S Barley	30 Ac	All fed through cows, usually combined rather than wholecropped
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		

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# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	Silage 3-4 Cuts	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	300
Followers 0-6 months	150
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	





Rams	
Replacements	
Doultry	
Poultry	
Sows	
Boars	
Horses	
1101363	
Other	
	systems and any changes that will need to be made as a sals during construction and post development.
	s  Iral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Office let to Genus, 1 telephone m	nast



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
<b>Type</b> Pipelines			
Easements			



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/comme	ents
Record comments/priorities	
•	'
Mitigation	
Suggest measures to minimis operation on farm operations	se the impact of the development during construction and and the farm business.
Please note, agreeing mitigat	tion is not part of this assessment.





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	19 <sup>th</sup> October 2021 Llarma Karma	Persons present	Mr Addison Snr & Jnr, Tim Parsons, TW & Others

**THANK YOU** 



# 4.7 DATA COLLECTION AND ASSESSMENT FORM – Street House

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	John Slee & Anne Ridley	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	

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# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Leanne Graves	Name	
Address		Address	
Phone		Phone	
Email		Email	

### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	130 Acres
Agricultural Holdings Act tenancy	

# Short term agreement

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	10Ac		2 years
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Other	0	

#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No Stewardship

### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yie the table below:	lds ir

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley	9 Acres	
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Fodder Beet	19 Acres	
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	40 Acres Haylage	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
0.11	
Suckler cows	Previously had cattle
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	217
Dieeding ewes	211
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprises	
	ral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Some contract round baling and wrap	pping of silage bales



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements				
G ENVIRON	MENITAL	FEATURES		
G LIVINOIV	WILNIAL	TEATORES		
Agri-environme	nt Schem	e		
Describe any effect the option code an		U .	scheme agreements. Please inclu	abı
Scheme		Effect		
Occupiers' view Record comment		ents s of the occupier here		
reduced the are	a acquired	d to the north of the road	ne road for mitigation if this	
Improve the pon Would like full h		n and access. width underpass and bri	idge	
Mitigation				
		se the impact of the develo and the farm business.	opment during construction and	
Please note, agree	eing mitigat	tion is not part of this asses	ssment.	



# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Tufton Arms 23/11/21	Persons present	TW, Mr Slee, Mrs Ridley, Paul Smith, Leanne Graves

**THANK YOU** 



# 4.8 DATA COLLECTION AND ASSESSMENT FORM – West View Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Steadman Dodds	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Thomas Armstrong	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	50Ac
Agricultural Holdings Act tenancy	
Agricultural Holdings Act terrancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	150Ac	National Trust	
Tenancy		Acorn Bank	
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass, 100 bales of haylage made.	

Crop	Area (ha)	Yield
W Wheat	, ,	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	50 Summering cattle on headage basis
Beef youngstock	
0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	500-600
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements	

#### **G** ENVIRONMENTAL FEATURES

### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

# Occupiers' views/comments

Record comments/priorities of the occupier here

- New farm building needs relocating and is in conversation with Richard Sowerby about this
- Would like species rich grassland reduced if possible.

### Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.



# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	7/1/22 Stainton Village Hall I Joined via teams	Persons present	Tom Wilkinson, Paul smith, Aaron Mitchell, Thomas Armstrong

**THANK YOU** 



# 5 Appleby to Brough

# 5.1 DATA COLLECTION AND ASSESSMENT FORM – Coupland Beck Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

# Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Patterson	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Leanne Graves	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	400
Agricultural Holdings Act tenancy	

#### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	12Ac		
Tenancy			
Cropping licence	0		
Grazing licence	80Ac		Annual Licence
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Mid-Tier stewardship including low input grassland

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the the table be	o rotation and	give current of	ropping year area	as and average yie	lds in

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley	40 Acres	
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	100 Acres + 20-30 Acres Hay/Haylage	
2 <sup>nd</sup> Cut	50 Acres	
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	100
Beef youngstock 0-6 months	150 (Finished on farm)
6-12 months	
12+ months	
Bulls	
Breeding ewes	600
Rams	





Replacements						
Poultry	32 000 Ero	e range	laving	hene	contracted	to
r Outil y	Chippendale		laying	Hells,	Contracted	10
Sows						
Boars						
Horses						
Other						
esult of the impact of the propo	osals during co	nstruction	and po		I to be made lopment.	
esuit of the impact of the prope	osals during co	nstruction	and po			
Non-agricultural enterprise		enstruction	and po			



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forr

A66	Integrated Project
ms NTP	Project Team

Easements	

#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

## Occupiers' views/comments

Record comments/priorities of the occupier here

- Access track needs extending to reach further two fields that are currently accessed from A66.
- 11.47 Acres zoned as heath land which isn't practical alongside the free range hens as require 1 Acre/1000 Birds so may reduce capacity of unit.
- Would offer hedge planting north of the road.

### Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.



# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Tufton Arms Hotel 21/11/21	Persons present	TW, Patterson x2, Laenne Graves, Paul Smith, Aaron Mitchell,

**THANK YOU** 



# 5.2 DATA COLLECTION AND ASSESSMENT FORM – High Green Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Hayllarr	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	

Annex A Agricultural Land Holding Data Collection and Assessment Forms

# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	400 Acres at West View plus land elsewhere of mixed tenure. (They were reluctant to be honest about this however likely to be significant land elsewhere)
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Other	0	

#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grass	
All of West View (400 Ac) cut for silage x 3 cuts plus grazed afterwards.	

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	400 Ac	
2 <sup>nd</sup> Cut	400 Ac	
3 <sup>rd</sup> Cut	400 Ac	

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed	
Dairy Cows	400 cows	
Followers 0-6 months	300 calves 6 weeks – 6 months	
6-12 months	1600 other young stock	
12+ months		
Bulls		
Suckler cows		
Beef youngstock 0-6 months		
6-12 months		
12+ months		
Bulls		
Breeding ewes		
Rams		





Replacements	2000 store lambs	
Poultry		
Sows		
Boars		
Horses		
Other		
	estock systems and any changes that will need to be proposals during construction and post develops	
will need to be made as a	<b>rprises</b> gricultural enterprises. In addition, please identify a result of the impact of the proposals, again, duri	
and post development.		
None		



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements			
G ENVIRON	MENTAL FE	EATURES	
Agri-environmen	nt Scheme		
Describe any effect the option code and			t scheme agreements. Please includ
Scheme	E	ffect	
Occupiers' views Record comments		s of the occupier here	
Would just like to	reduce lan	d loss and limitation	s on land use where possible
Mitigation			
_			
		the impact of the deve nd the farm business.	lopment during construction and
Please note, agreei	ing mitigation	n is not part of this asso	essment.

**A66 Northern Trans-Pennine** Annex A Agricultural Land Holding Data Collection and Assessment Forms

# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Team Meeting 30 <sup>th</sup> November  Tried to arrange an in person interview after this	Persons present	TW, Messrs Hayllar, Caroline Horn, Emily Kitchin. Jamie

**THANK YOU** 



# 5.3 DATA COLLECTION AND ASSESSMENT FORM – Low Bank End

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Richardson	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Matthew Bell	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	550 Acres (New Hall & Low Bank End)
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	HLS Scheme, been in for 12 years, rolling over current agreement for now, looking to go into ELMS

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

400 Acres Grass including some permanent pasture		

Crop	Area (ha)	Yield
W Wheat	\ /	
S Wheat		
W Barley	60Ac	Grain used as feed
S Barley	60Ac	Grain used as feed
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	200Ac	
2 <sup>nd</sup> Cut	200Ac	
3 <sup>rd</sup> Cut	200Ac	

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	80-120
Followers 0-6 months	50-60 + 100 suckled calves bought and finished.
6-12 months	
12+ months	
Bulls	Males castrated and finished
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	1100 wintering sheep
-	-
Rams	





Donlagomente	1
Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
result of the impact of the propo-	sals during construction and post development.
	s  Iral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
5 pitch caravan site at new hall farm	





# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements	

#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect

### Occupiers' views/comments

Record comments/priorities of the occupier here

Current underpass allows for free movement of livestock but new one is shared so it wont be possible. Currently use underpass to load onto lorry.

Concerns over Patterson's using access track due to health status on the farm and stock coming into contact with each other.

The field with balancing ponds in is half drier land, half wetter land, the drier land is used to walk stock over in winter months but this area is going to be taken by ponds so will not be available for moving cattle.

Concerns about drainage in t he pond field as the field is already wet at times so this may become worse. If the balancing ponds are overflowing into field as well.

Land between road and ponds is used for cropping so mitigation land use not suitable.



# Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please	Please note, agreeing mitigation is not part of this assessment.				

# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	15 <sup>th</sup> December 2021	Persons	TW, Richadson x3,
	Haybergill Centre	present	Matthew Bell & Megan, Ian Balmer, Emilly Kitching, Aaron Mitchell

**THANK YOU** 



# 5.4 DATA COLLECTION AND ASSESSMENT FORM - Roseleigh

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner	Norman Lancaster	Occupier	
Name	Roseleigh	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Ian Ritchie	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	100 Acres
Agricultural Holdings Act tenancy	

#### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	80-90Acres		Occupied for over 30 years from MOD
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Yes HLS but not affected by road scheme

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Rented ground grazing only.

100 Acres owned 50Acres reseeded in rotation and 50 Acres not ploughed and low input

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	50Ac	
2 <sup>nd</sup> Cut	50Ac	
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	45
Beef youngstock	
0-6 months	
6-12 months	44 to sell as stores
12+ months	
Bulls	
Prooding owoo	250
Breeding ewes	230
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a osals during construction and post development.
Non-agricultural enterprise	es
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
No	



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements			
			1
G ENVIRON	MENTAL	FEATURES	
Agri-environme	nt Schem	16	
Describe any effect the option code an			scheme agreements. Please includ
Scheme		Effect	
Ochlenie		Lifect	
Occupiers' view	s/comme	ents	
_		s of the occupier here	
			d on the farm however Mark
Nelson indicated	that mitig	gation land no longer requ	uired so will move back north.
Mitigation			
		se the impact of the develo and the farm business.	ppment during construction and
Please note, agree	ing mitigat	tion is not part of this asses	ssment.



# **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	15 <sup>th</sup> December 21 Haybergill Centre	Persons present	Ian Ritchie, Norman Lancaster, Emilly Kitching, Ian Balmer, Aaron Cousins and TW

**THANK YOU** 



#### 5.5 DATA COLLECTION AND ASSESSMENT FORM – West View

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Steve Heron	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	Large however reluctant to say how big
Agricultural Holdings Act tenancy	

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	In mid tier stewardship

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

### Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass for sheep grazing and cattle grazing.		

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



### **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	300 Acres	
2 <sup>nd</sup> Cut	250 Acres	
3 <sup>rd</sup> Cut	250 Acres	

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	380 Cows
Followers 0-6 months	
6-12 months	320 Followers
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	1300
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
result of the impact of the propo	systems and any changes that will need to be made as a sals during construction and post development.  Trege hill flock of ewes on fell land, ½ Swaledale, ½ Mules.
Non-agricultural enterprise:	s
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
20 employees part and full time in the	e contracting and haulage business. Concrete plant on site.



### Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

### Pipelines, easements

Type	Effect	Mitigation
<b>Type</b> Pipelines		
Easements		
Lacomonia		



### **G** ENVIRONMENTAL FEATURES

### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/c	
Record comments/pi	iorities of the occupier here
Would like to minim	ise loss of land and restrictions on land use. Mark Nelso
going to view on site	
	n is the most valuable to the business due to its proximit
to the dairy unit.	
•	ed north of the road? se land to the north of the road instead of to the south?
Carr the design dtill	se land to the north of the road histead of to the south:
<b>Witigation</b>	
_	
	ninimise the impact of the development during construction and attactions and the farm business.
operation on familioper	ations and the farm business.
Please note, agreeing	mitigation is not part of this assessment.



### **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Teams 30 <sup>th</sup> November 2021  TW pushed for a on site meeting after this	Persons present	TW, Steve Heron Caroline Horn, Emily Kitching

**THANK YOU** 



# 5.6 DATA COLLECTION AND ASSESSMENT FORM – Wheatsheaf Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Sheila Strong	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Ian Ritchie	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
86 Acres

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

### Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Some let on grazing licence, some farmed by son Stephen and some farmed by granddaughters. No stock of own.

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



### **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	20 Cows + Calves roughly
Beef youngstock	
0-6 months	
6-12 months	
12+ months	
Bulls	
Prooding owos	20 150 Ewas depending on time of year
Breeding ewes	30-150 Ewes depending on time of year
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a osals during construction and post development.
Non-agricultural enterprise	es
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
No	



### Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes
Worried about the use of underpass by walkers/as bridleway due to livestock		

### F SERVICES AND INFRASTRUCTURE (Locate on Plan)

Identify all the affected services and infrastructure on plan, comment on when the effect will happen and opportunities for mitigation

### Field drainage affected

RLR No. & area	Туре	Effect	Mitigation
Some springs n the			
land, will these be			
impacted or dry up?			
Culverts under road			
need to be big			
enough to take			
water.			





### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

### Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		

### **G** ENVIRONMENTAL FEATURES

### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect



#### Occupiers' views/comments

Record comments/priorities of the occupier here

Can the field boundaries be orientated a different way, the road scheme takes meadow land and leaves pasture land. Can some new hedgerows be incorporated into the design.

Number 1 priority is a underpass as new scheme splits the farm in half. The underpass will future proof the farm.

Risk of flooding as house sits on flood plain and impact on the current drainage may mean the scheme acts as a dam.

### Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.			

#### **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	15/12/21 Haybergill Center	Persons present	TW, Sheila Strong, Ian Ritchie, Emilly Kitchen, Ian Balmer, Aaron Mitchell

THANK YOU



#### 5.7 DATA COLLECTION AND ASSESSMENT FORM - Wilson

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Wilson	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Matthew Bell	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
180 Acres

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	140 Acres		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No Stewardship

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

### Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Rest grass			

Crop	Area (ha)	Yield
W Wheat	18Acres	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify) Maize	45 Acres	



### **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	100Acres	
2 <sup>nd</sup> Cut	100Acres	
3 <sup>rd</sup> Cut	100Acres	

### Livestock enterprises

Current livestock numbers on the farm.

Number & breed
335 Cows
630 Youngstock
3 stock bulls + 15-20 Bull Calves
Wintering Sheep
Trinicining Check





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



### Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes
3 Points of access currently, if only extreme east access available it will extend the distance.		

### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		
Spring supply to field, hope this isn't impacted by the scheme		

### Pipelines, easements

Туре	Effect	Mitigation
Pipelines	Current highways drain running North to South through the field.	





Easements				
G ENVIRON	MENTAL FE	ATURES		
Agri-environmen	ıt Scheme			
Describe any effect the option code and			ent scheme agreements. Plea	ase include
Scheme	Eff	fect		
Occupiers' views Record comments			Э	
Mitigation				
Suggest measures operation on farm o			velopment during constructio	n and
Please note, agreei	ng mitigation i	is not part of this as	ssessment.	
Informed that mitigati	on no longer requ	uired but balancing pond	nds will stay.	





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	15 <sup>th</sup> December 2021	Persons	TW, Matthew Bell &
	Haybergill centre	present	Megan, Mr Wilson, Ian Balmer, Emilly Kitching, Aaron Mitchell

**THANK YOU** 



### 6 Bowes Bypass

#### 6.1 DATA COLLECTION AND ASSESSMENT FORM – 2 Low Row

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Gordon Bain	Name
Address		Address
_		
Phone		Phone
Email		Email
Role		Role



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	20-25Acres
Agricultural Holdings Act tenancy	

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

### Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grass			

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



### **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	2 British Blue, 1 Angus
Beef youngstock 0-6 months	4 Angus Calves, 1 Luing Calf
6-12 months	
12+ months	
Bulls	1
Breeding ewes	50 Ewes
Rams	1





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



### Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

### Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

### Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect			
Occupiers' views/comme	ants			
Record comments/priorities of the occupier here				
Culvert is going through the land. Would prefer mitigation land to be acquired as doesn't want management of it. Would like to maintain access south of pond.				
as doesn't want managen	ient of it. Would like to maintain access south of pond.			
Mitigation				
Suggest measures to minimis	se the impact of the development during construction and			
operation on farm operations				
Please note, agreeing mitigation is not part of this assessment.				
- Trease note, agreeing magation is not part of this assessment.				

Annex A Agricultural Land Holding Data Collection and Assessment Forms



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Nixon, Nicola
	Bowes Village Hall	present	Hill, Jamie

**THANK YOU** 



# 6.2 DATA COLLECTION AND ASSESSMENT FORM – Black Lodge Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Sayer	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	100 Acres
Agricultural Holdings Act tenancy	

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No Stewardship

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	60 Ac Baled silage & Hay	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	15
Beef youngstock 0-6 months	12
6-12 months	
12+ months	
Bulls	
Breeding ewes	300
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprises	
	ral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Work as Joiner as well	



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements	

#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

#### Occupiers' views/comments

Record comments/priorities of the occupier here

Underpass may not have the required clearance for large loads of hay/silage. If this wasn't possible then a longer route through the village would need to be taken.

Not keen on the footpath using the underpass. The plan showed the possibility for badger sets and the Sayers would prefer this to be restricted to permanent land take area. They would prefer the lagoon to be on the south side of the road.

## Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.



## **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021 Bowes Village Hall	Persons present	TW, Mr & Mrs Sayer, Simon Nixon, Nicola Hill, Jamie

**THANK YOU** 



# 6.3 DATA COLLECTION AND ASSESSMENT FORM – Bowes Cross Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Mr & Mrs Gill	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
140 Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	70 from Bowes Charity		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes on owned
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No Stewardship scheme

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	30 Acres Hay 50 Ac Silage	
2 <sup>nd</sup> Cut	50Ac silage	
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Cualdan agus	
Suckler cows	30
Beef youngstock 0-6 months	40-50
6-12 months	
12+ months	
Bulls	
Breeding ewes	300
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
	s  Iral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Let out house at Low Broats	



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements			
G ENVIRONI	MENTAL	FEATURES	
Agri-environmen	t Schem	е	
Describe any effect the option code and			cheme agreements. Please include
Scheme		Effect	
Occupiers' views Record comments		ents s of the occupier here	
	•	ds north of Low Broats & to allow services to be ex	Electric to New House and xcavated.
Mitigation			
		se the impact of the develor and the farm business.	oment during construction and
Please note, agreei	ng mitigat	ion is not part of this asses	sment.





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Mr & Mrs Gill, Simon
	Bowes Village Hall	present	Nixon, Nicola Hill, Jamie

**THANK YOU** 



#### 6.4 DATA COLLECTION AND ASSESSMENT FORM – East Barn

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Mrs Redfern	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	4 Acres
A	
Agricultural Holdings Act tenancy	

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
5	14 D D I
Breeding ewes	41 Rare Breed
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements				
G ENVIRONM	ENTAL FEATUR	RES		
Agri-environment	Scheme			
Describe any offects	on existing live a	ari onvironment d	schomo agraciments. Places inclus	40
the option code and		gri-eriviroriment s	scheme agreements. Please includ	ue
Scheme	Effect			
Occupiers' views	/comments			
Record comments/		ccupier here		
NA-i- i i	<u>-</u>	: _   _ <b>f</b>	0:	
			so Simon has requested that urance and explained water	
holding capacity b		.0 0110104 4000	station and explained water	
Mitigation				
Suggest measures to operation on farm op			ppment during construction and	
Please note, agreein	na mitigation is not	nart of this asses	ssment	





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021 Bowes Village Hall	Persons present	TW, Mr & Mrs Redfern, Simon Nixon, Jemma Hart, Nicola Hill, Jamie

**THANK YOU** 



## 6.5 DATA COLLECTION AND ASSESSMENT FORM – High Broats

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	George & Enid Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
150 Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Productive grassland, pushed hard.	

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	60-70 cows
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
	The state of the s
Breeding ewes	Winter keep
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction





## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation	
Pipelines			

Annex A Agricultural Land Holding Data Collection and Assessment Forms



Easements					
Agri-environmer	ts on existing,	, live agri-envir	onment s	cheme agreements. Please	include
Scheme		ffect			
Occupiers' views			here		
Wants to limit th		_	land, wo	uld prefer to exchange w	vith
Mitigation					
Suggest measures operation on farm c				oment during construction a	nd
Please note, agree	ing mitigation	is not part of t	his asses	sment.	

Annex A Agricultural Land Holding Data Collection and Assessment Forms



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Nixon, Nicola
	Bowes Village Hall	present	Hill, Jamie

**THANK YOU** 



# 6.6 DATA COLLECTION AND ASSESSMENT FORM – Lyndale Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Christopher Tunstall	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



# C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year area the table below:	is and average yields ir

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tielu
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
Provide details of the livestock s result of the impact of the propo	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Type	Effect	Mitigation
<b>Type</b> Pipelines		
Easements		
Lacomonia		



### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/comr	nents
Record comments/priorit	ties of the occupier here
	the south side of the road as these fields are useful next
•	o reduce mitigation where possible.
Conflict between under	
	nay have future planning potential
May be an option to get	rid of underpass and put up new shed on land to north.
Mitigation	
Willigation	
Suggest measures to minir	mise the impact of the development during construction and
operation on farm operatio	·
DI	
Please note, agreeing mitig	gation is not part of this assessment.

Annex A Agricultural Land Holding Data Collection and Assessment Forms



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Nixon, Nicola
	Bowes Village Hall	present	Hill, Jamie

**THANK YOU** 



# 6.7 DATA COLLECTION AND ASSESSMENT FORM – Middle Lowfield

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Donald	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	75Acres		Oct 26
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No Stewardship

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	20 Acres Silage, 20 Acres Hay	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	10 Cows
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Duna dia mana	450 5
Breeding ewes	150 Ewes
Rams	





Poultry	
Sows	
Boars	
Horses	
Other	
Non-agricultural enterprises	S
Describe details of non-agricultu	s ral enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Type	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	

# Occupiers' views/comments

Record comments/priorities of the occupier here

Concerns about the	amount of r	mitigation r	equired and	what it will be	e used for/
will it be available farmable area.	to be farme	ed. Want t	to reduce la	and loss and	maximise

# Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Ple	Please note, agreeing mitigation is not part of this assessment.					





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Mr Donald, Simon
	Bowes Village Hall	present	Nixon, Nicola Hill, Jamie

**THANK YOU** 



# 6.8 DATA COLLECTION AND ASSESSMENT FORM – Myre Keld Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Tim Wright	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
70-80Acres

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Former Poultry Farm now let all grazing on licence to Calverts.		

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	
Occupiers' views/com		
Record comments/prior	ities of the occupier here	
	nitigation land, how much will there be and what will it be	
used for.		
Mitigation		
	imise the impact of the development during construction and	
operation on farm operation	ons and the farm business.	
Please note, agreeing mitigation is not part of this assessment.		
riease note, agreeing miligation is not part of this assessment.		
1		

Annex A Agricultural Land Holding Data Collection and Assessment Forms



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Nixon, Nicola
	Bowes Village Hall	present	Hill, Jamie

**THANK YOU** 



# 6.9 DATA COLLECTION AND ASSESSMENT FORM – Old Police House

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Philip White	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	10ha
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Have been in stewardship in the past

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Permanent Grass	

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
7 Acres cut for hay	

# **Livestock enterprises**

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	97 Ewes
Rams	5





Replacements	Some lambs	
Poultry		
Sows		
Boars		
Horses		
Other		
result of the impact of the	proposals during construction and post development.	
will need to be made as	rprises gricultural enterprises. In addition, please identify any changes a result of the impact of the proposals, again, during construction	
and post development.  No diversifications		



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains	To fields south of side road, this supply may need adjusting due to the scheme.	
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect		
Occupiers' views/comm	nents		
Record comments/prioriti	ies of the occupier here		
Would prefer pond to be moved east but doesn't look much scope to do so.			
Would prefer temporary land take e.g. soil heap to permanent land take.			
Mitigation			
0			
Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.			
operation on familioperation	is and the farm business.		
Please note, agreeing mitigation is not part of this assessment.			





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Location16th November 2021 Bowes Village HallPersons presentTW, Caroline Horn, Philip White, Nicola Hill, Jamie	Date	Time	
	Location		

**THANK YOU** 



# 6.10 DATA COLLECTION AND ASSESSMENT FORM – Stone Bridge Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	John Manners	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address	George F White	Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Type	Area (ha)
Owner Occupied	10 Acres Approximately (let on grazing licence to neighbour)
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Not claiming
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

One field cut for hay, remainder grazing only. All permanent grass.		

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield	
1st Cut			
2 <sup>nd</sup> Cut			
3 <sup>rd</sup> Cut			

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Prooding owo	
Breeding ewes	
Rams	





Replacements	
Poultry	
0	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a sals during construction and post development.
	<b>s</b> ural enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction
Barns being converted into 3 holid	day cottages.



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/com	
Record comments/priorit	ties of the occupier here
Bridge is the higgest (	grievance caused by the current design due to close
	y. This is a retirement project for the owner.
	y. The is a real sine in project for an element
Mitigation	
Suggest measures to minimoperation on farm operation	mise the impact of the development during construction and ons and the farm business.
Diagon note, agreeing mitig	gation is not part of this assessment
riease note, agreeing mitig	gation is not part of this assessment.

#### **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.





Date		Time	
Location	16/11/21 Bowes Village Hall	Persons present	Caroline Horn, Tom Wilkinson, Nicola Hill, Jamie

**THANK YOU** 



# 6.11 DATA COLLECTION AND ASSESSMENT FORM – Streatlam Grove Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Ken & Lesley Tallentire	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's	Occupier's	
Name	Name	
Address	Address	
Phone	Phone	
Email	Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	250 Acres
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Grass		

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Poultry	
Sows	
Boars	
Horses	
Other	
	systems and any changes that will need to be made as a cosals during construction and post development.  and cattle



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Have requested underpass at birk happy with sha	orities of the occupier here  placement agricultural building up clint lane and ar
Bain.	
Mitigation	
	ninimise the impact of the development during construction and ations and the farm business.
operation on farm ope	
operation on farm ope	ations and the farm business.
operation on farm ope	ations and the farm business.
operation on farm ope	ations and the farm business.

Annex A Agricultural Land Holding Data Collection and Assessment Forms



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Nixon, Nicola
	Bowes Village Hall	present	Hill, Jamie

**THANK YOU** 



# 6.12 DATA COLLECTION AND ASSESSMENT FORM – The Old Armoury

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Anthony Hobson	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	21Acres
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0	Most of land let for grazing and 1 cut of hay,	
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Boundaries grant for walling, no other stewardship

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Permanent Grass	

Crop	Area (ha)	Yield
W Wheat	Area (na)	Tiold
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1 <sup>st</sup> Cut	1 Cut of hay on all land	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers	
0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock	
0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	

## Livestock systems

Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.

No Livestock of his own, sheep brought in by grazier after taking cut of hay			

### Non-agricultural enterprises

Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.

15 Pitch camp site
--------------------

- 5 hard standing for caravans & Motorhomes
- 10 for tents
- Electric on site
- Currently constructing toilet and shower blocks



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Type	Effect	Mitigation
Pipelines	Sewer runs through land in old medieval culvert. Drainage and electric for campsite may also be impacted.	
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect		
Occupiers' views/comme	ents		
Record comments/prioritie	s of the occupier here		
Why is corner of field required? Mark Nelson, Indicated this may be able to be reduced. Mr Hobson would like the Ash tree to stay within his land ownership.			
Mitigation			
Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.			
Please note, agreeing mitigation is not part of this assessment.			





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	Tuesday 16 <sup>th</sup> November Bowes Village Hall	Persons present	Caroline Horn, Alistair GFW, Anthony Hobson, TW, Nicola Hill, Gemma Hart, Jamie, Sam

**THANK YOU** 



# 6.13 DATA COLLECTION AND ASSESSMENT FORM – West End Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Foster	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Caroline Horn	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	550 Acres all grass
Agricultural Holdings Act tenancy	

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No stewardship schemes but have received walling grants

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grass			

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	140 acres haylage	
2 <sup>nd</sup> Cut	30 acres haylage	
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	50 Limousin Crosses
Beef youngstock 0-6 months	70 Youngstock
6-12 months	
12+ months	
Bulls	
Breeding ewes	500 Ewes
brooding owes	000 EW03
Rams	





[B]	1
Replacements	
Poultry	
Sows	
OOWS	
Boars	
Horses	
1101565	
Other	
Livestock systems	
-	
	systems and any changes that will need to be made as a
result of the impact of the propor	sals during construction and post development.
Non-agricultural enterprises	S
	ıral enterprises. In addition, please identify any changes tha
will need to be made as a result and post development.	of the impact of the proposals, again, during construction
and post development.	
N.	
No	



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	
Occupiers' views/co		
Record comments/pr	iorities of the occupier here	
Lambing land to the number of stock on	north of the road scheme, reduction of this area may restrict	
	ess across the exiatsing bridge, there is currently a private	
	r use by livestock and machinery.	
Concerned about th area can continue to	e wetland mitigation to the south of the road and how this	
area can continue to	be larriled.	
Mitigation		
	ninimise the impact of the development during construction and ations and the farm business.	
Please note, agreeing mitigation is not part of this assessment.		





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	16 <sup>th</sup> November 2021	Persons	TW, Foster x2, Caroline
	Bowes Village Hall	present	Horn, Nicola Hill, Jamie

**THANK YOU** 



# 7 Cross Lane to Rokeby

### 7.1 DATA COLLECTION AND ASSESSMENT FORM - Harrison

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner	Occupier	
Name	Name	Stuart Harrison
Address	Address	Streetside Farm Rokeby
Phone	Phone	
Email	Email	
Role	Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's
Name		Name
Address		Address
Phone		Phone
Email	I	Email

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	5 Acres
Agricultural Holdings Act tenancy	243 Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Mid Tier including legume fallow and nectar flower mix

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

3 Acres orchard remainder arable.

Crops grown are: Winter Wheat, Winter Barley, Winter Oilseed Rape, Spring Beans

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Poultry  Sows  Boars  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a esult of the impact of the proposals during construction and post development.  Jon-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes tha will need to be made as a result of the impact of the proposals, again, during construction	Replacements	
Sows  Boars  Horses  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a esult of the impact of the proposals during construction and post development.  Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.		
Sows  Boars  Horses  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a esult of the impact of the proposals during construction and post development.  Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Poultry	
Boars  Horses  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a esult of the impact of the proposals during construction and post development.  Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes the will need to be made as a result of the impact of the proposals, again, during construction and post development.	r outry	
Boars  Horses  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a esult of the impact of the proposals during construction and post development.  Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Sows	
Horses  Other  Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Non-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Cows	
Divestock systems  Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Non-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Boars	
Divestock systems  Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Non-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.		
Livestock systems  Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Non-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Horses	
Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Son-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Other	
Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Son-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.		
Provide details of the livestock systems and any changes that will need to be made as a result of the impact of the proposals during construction and post development.  Son-agricultural enterprises  Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.		
Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes that will need to be made as a result of the impact of the proposals, again, during construction and post development.	Livestock systems	
Non-agricultural enterprises Describe details of non-agricultural enterprises. In addition, please identify any changes tha will need to be made as a result of the impact of the proposals, again, during construction and post development.	Provide details of the livestock s	systems and any changes that will need to be made as a
Describe details of non-agricultural enterprises. In addition, please identify any changes tha vill need to be made as a result of the impact of the proposals, again, during construction and post development.		
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Describe details of non-agricultural enterprises. In addition, please identify any changes tha vill need to be made as a result of the impact of the proposals, again, during construction and post development.	Non-agricultural ontorpriso	ie.
vill need to be made as a result of the impact of the proposals, again, during construction and post development.		
No		
	110	
I I		



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

## **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/comme	ents
Record comments/priorities	
Mitigation	
Suggest measures to minimis operation on farm operations	se the impact of the development during construction and and the farm business.
Please note, agreeing mitigat	ion is not part of this assessment.
Access road is main impact & Por	nd plus some mitigation planting.

## **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.





Date		Time	
Location	9/3/22 Cross Lanes Farm Shop	Persons present	TW, Stuart Harrison, Nicola Hill, Caroline Horn, Tom Haller, Jamie, Ricky (district valuer)

**THANK YOU** 



# 7.2 DATA COLLECTION AND ASSESSMENT FORM – The Mortham Estate

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Mortham Estate	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	William Salvin	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	
Agricultural Holdings Act tenancy	

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

#### Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Discussed, In hand land, Tutta Beck (110Ac FBT ends April 22, all grass, beef & sheep), Thorsgill (Thomas Smith, 185 acres, 10 Year FBT, Cereals & Sheep), Birk House and Parkland etc, Farmed in hand with contractors.

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

## **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/comme	
Record comments/priorities	s of the occupier here
Mitigation	
Suggest measures to minimis operation on farm operations	se the impact of the development during construction and and the farm business.
Dia	
Please note, agreeing mitigat	ion is not part of this assessment.





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	9 <sup>th</sup> March 2022	Persons	TW, Nicola Hill, William
	Mortham Estate Office	present	Salvin

**THANK YOU** 



#### 7.3 DATA COLLECTION AND ASSESSMENT FORM - Moss

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner	Occupier	
Name	Name	Peter Moss
Address	Address	
Phone	Phone	
Email	Email	
Role	Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	1	Name	Caroline Horn
Address		Address	
Phone	F	Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	
Agricultural Holdings Act tenancy	152Acres

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Application submitted for Mid-Tier

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

105 Acres Wheat
Remainder all grass, some grazed, some cut for hay and silage.

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



## **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut		
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	20 bought as calves to finish
Bulls	
Breeding ewes	200
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



#### D

## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Type Pipelines	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect

## Occupiers' views/comments

Record comments/priorities of the occupier here

Worried about being left with small parcels between the two roads.  Trying to minimise the impact on west end of farm  Would like to try and leave viable parcels to farm  Lots of small fields will impact viability

### Mitigation

Suggest	measures	to minimise	the impact	of the	development	during	construction	and
operatior	n on farm o	operations a	nd the farm	busine	ess.			

Please note,	agreeing mitig	jation is not p	part of this as	sessment.	





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	9 <sup>th</sup> March 2022 On Farm	Persons present	TW, Nicola Hill, Robin Peat, Caroline Horn, Tom Haller, Ricky (district valuer), Peter Moss, Jamie

**THANK YOU** 



## 7.4 DATA COLLECTION AND ASSESSMENT FORM - Poundergill

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Mark Thompson	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



### Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	48
Agricultural Holdings Act tenancy	

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	No

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grassland, let for	grazing of sheep	and cattle on	grazing	licence,	no
grassland mown.					

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





## **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

## Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Danisaana	
Replacements	
Poultry	
Sows	
Boars	
Dodis	
Horses	
Other	
_ivestock systems	
•	
	systems and any changes that will need to be made as a
esuit of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	s
	ural enterprises. In addition, please identify any changes the
will need to be made as a result and post development.	of the impact of the proposals, again, during construction
and post development.	
20.1	
28 day rule camp site – 20 tents on av	verage



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

## Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

## Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

## **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Main concern is acc	omments riorities of the occupier here sess to land north of scheme however existing arrangement and loss will not happen due to presence of otters.
Record comments/pi	riorities of the occupier here cess to land north of scheme however existing arrangement
Record comments/pi Main concern is acc will remain. Main la	riorities of the occupier here sess to land north of scheme however existing arrangement and loss will not happen due to presence of otters.
Main concern is acc will remain. Main land	riorities of the occupier here cess to land north of scheme however existing arrangement





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	17 <sup>th</sup> November 2021 Bowes Village Hall	Persons present	TW, Mark Thompson, Simon Nixon, Nicola Hill, Jamie

**THANK YOU** 



# 7.5 DATA COLLECTION AND ASSESSMENT FORM – Timpton Hill Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Bellas	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Jonathan Wallis	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	55ha
Agricultural Holdings Act tenancy	
Agricultural Holdings Act tenancy	

### **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business Tenancy	0		
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	HLS on land in question

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All Permanent Grassland		

Crop	Area (ha)	Yield
W Wheat	, ,	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1st Cut	50 Acres Silage 25Acres Hay	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	50
Beef youngstock 0-6 months	Calves sold at 8-12 months
6-12 months	
12+ months	
Bulls	
Breeding ewes	300 Mule ewes
Rams	





Replacements	
r	
Poultry	
1 outry	
Sows	
Cowo	
Boars	
Horses	
Other	
Livestock systems	
Dravida dataila of the livestack o	systems and any shanges that will need to be made as a
	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that
	of the impact of the proposals, again, during construction
No	
	· ·



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect		
Occupiers' views/			
Record comments/p	priorities of the occupier here		
This field is a shelt It is the best field for Worried about rab	ng facilities are on this land rered field which is good for lambing with watercourse beside. For spreading slurry bit population in roadside verge conversion 2 fields away.		
	o minimise the impact of the development during construction and erations and the farm business.		
	Please note, agreeing mitigation is not part of this assessment.		
Please note, agreeing	g mitigation is not part of this assessment.		
Please note, agreeinç	g mitigation is not part of this assessment.		
Please note, agreeinç	g mitigation is not part of this assessment.		
Please note, agreeino	g mitigation is not part of this assessment.		





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	11 <sup>th</sup> January 2021 Via Teams	Persons present	TW, Nicola Hill, Aaron Mitchell, Mr Bellas, Jonathan Wallis

**THANK YOU** 



# 7.6 DATA COLLECTION AND ASSESSMENT FORM – Trees House Farm

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier	
Name	Simon Hare	Name	
Address		Address	
Phone		Phone	
Email		Email	
Role		Role	



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Simon Nixon	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	120
Agricultural Holdings Act tenancy	240

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	In Mid tier stewardship, Low input grass, hedgerow management.
	Whole farm organic.

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grass			

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		



# **Silage/Haylage** (Locate current year crop on Plan)

Туре	Area (ha)	Yield
1 <sup>st</sup> Cut	80 Acres Silage 80-90 Acres Hay	
2 <sup>nd</sup> Cut		
3 <sup>rd</sup> Cut		

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	110
Beef youngstock 0-6 months	110
6-12 months	
12+ months	90 + 20 Bulling heifers (in calf)
Bulls	
Breeding ewes	150
Rams	



Replacements		
Poultry		
Sows	10	
Boars		
Horses		
Other		
1/3 Beef goes to cross lan	es farm shop. ¼ lamb throug	gh shop. Al pigs through shop.
Describe details of nor	n-agricultural enterprise	es. In addition, please identify any changes tha
	n-agricultural enterprise as a result of the impact	es. In addition, please identify any changes that t of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		
Stream near farm shop used for drining		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
0	
Occupiers' views/common Record comments/prioritie	
record comments/prioritie	3 of the occupier here
	oment. Keen to keep views of grazing livestock from
the farm shop.	
Mitigation	
Suggest measures to minimi operation on farm operations	se the impact of the development during construction and and the farm business.
Diagonata agracing mitiga	tion is not part of this appropriate
Please note, agreeing mitiga	tion is not part of this assessment.

#### **Appointment Information**

Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.





Date		Time	
Location	17 <sup>th</sup> November 2021	Persons	TW, Simon Hare, Simon
	Bowes Village Hall	present	Nixon, Nicola Hill, Jamie

**THANK YOU** 



# 8 Stephen Bank to Carkin Moor

# 8.1 DATA COLLECTION AND ASSESSMENT FORM – Browson Bank

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Peter Bainbridge	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Lucinda Riddell	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
112ha

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Mid-Tier applied for this year, which may be impacted by the scheme

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



#### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

36 Acres Woodland, 30 Acres of which has been felled but is due to be restocked using forestr commission grant.

All arable rotation apart from one 3ha grass field, Crops are Wheat, Barley, Oilseed Rape & Potatoes

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
result of the impact of the propo	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprises	S
	ral enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction
Son runs a business manufacturing	g and fitting kitchens based on the farm employing 4 people.
2x Holiday lets & 1 let cottage	



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Type	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect		
occupiers' views/	comments		
	priorities of the occupier here		
0	and an armoral decision		
	and on current design niles extra. Neighbour uses farm to access the land beyond.		
	is about the drainage water coming from the road and running		
through the farm.			
Mitigation			
_	o minimise the impact of the development during construction and		
Suggest measures to	o minimise the impact of the development during construction and erations and the farm business.		
Suggest measures to operation on farm op			
Suggest measures to peration on farm op			
Suggest measures to peration on farm op	perations and the farm business.		
Suggest measures to peration on farm op	perations and the farm business.		



**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	26 <sup>th</sup> November 2021	Persons	
	Gilling West village hall	present	TW, Peter Bainbridge,
			Lucinda Riddell, Rory
			Hodgson, Emily Kitching,
			Jamie

THANK YOU



# 8.2 DATA COLLECTION AND ASSESSMENT FORM – East Layton Hall

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Trotter	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



# Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Tim Gower	Name	
Address		Address	
Phone		Phone	
Email		Email	

#### B LAND

#### Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Area (ha)
560 Acres

# **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



#### **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Current stewardship scheme in place

#### Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



### C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Ponlocomente	
Replacements	
D #	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
-	
Provide details of the livestock s	systems and any changes that will need to be made as a
result of the impact of the propo	sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes that of the impact of the proposals, again, during construction



# Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes
All land can be accessed using internal tracks from the North		

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



#### **G** ENVIRONMENTAL FEATURES

#### **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect	
Couplors' viows	comments	
Occupiers' views Record comments	priorities of the occupier here	
	nemac cr and cocapion nero	
	igular field acquired as part of the scheme how	ever can this
area mean that m	igation is reduced elsewhere.	

# Mitigation

Suggest measures to minimise the impact of the development during construction and operation on farm operations and the farm business.

Please note, agreeing mitigation is not part of this assessment.						





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	26 <sup>th</sup> November 21 Gilling West Village Hall	Persons present	TW, Paul Morrison, Tim Gower, Emilly Kitching, Jamie

**THANK YOU** 



#### 8.3 DATA COLLECTION AND ASSESSMENT FORM – Monks Rest

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Paul Morrison	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Tim Gower	Name	
Address		Address	
Phone		Phone	
Email		Email	

## B LAND

## Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	20 Acres
Agricultural Holdings Act tenancy	

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	0		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



## **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	

## Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

# Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

All grass, just cut for hay		

Crop	Area (ha)	Yield
W Wheat		
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	
Boars	
Horses	
Other	
Livestock systems	
Provide details of the livestock s result of the impact of the propo	systems and any changes that will need to be made as a sals during construction and post development.
Non-agricultural enterprise	S
	ural enterprises. In addition, please identify any changes the of the impact of the proposals, again, during construction



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



## **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
	<u> </u>
Occupiers' views/comme	ante
Record comments/priorities	
BB*C - 45 a.a.	
Mitigation	
Suggest measures to minimis operation on farm operations	se the impact of the development during construction and and the farm business.
Please note, agreeing mitigat	tion is not part of this assessment.
II .	





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	26 <sup>th</sup> November 2022 Gilling West Village Hall	Persons present	TW, Paul Morrison, Tim Gower, Emilly Kitching, Jamie

**THANK YOU** 



## 8.4 DATA COLLECTION AND ASSESSMENT FORM – Pond Dale

This form has been produced by ADAS as a contractor for Amey Arup working on the A66 Penrith to Scotch Corner schemes.

ADAS have been asked to find out how the development will impact on agriculture in the area. ADAS need to consider how the proposals presented during the public consultation will impact farming operations and farm businesses. The more information that you can provide, the more accurate the assessment can be. In the absence of information provided by the owner or occupier, the assessment will be made using publicly available information and standard figures.

The assessment needs to take account of how the farm will be affected during construction and also after the development has been completed.

#### A BASIC DATA

#### References

Section No.	
Owners Ref.	
Occupiers Ref.	
Plot No's.	

#### Owner/occupier details

Identify who will be affected by the development and tell us their role in managing the farm e.g., owner occupier, tenant on Farm Business Tenancy, short term grazier etc.

Owner		Occupier
Name	Tim Westgarth	Name
Address		Address
Phone		Phone
Email		Email
Role		Role



## Agents' details (if applicable)

Complete as appropriate

Owner's		Occupier's	
Name	Georgina Watson	Name	
Address		Address	
Phone		Phone	
Email		Email	

## B LAND

## Land tenure

Provide details of all land associated with the farm business, not just that affected by the proposed development.

Туре	Area (ha)
Owner Occupied	2800 Acres (Holmedale valley)
Agricultural Holdings Act tenancy	1200 Acres (Holmedale valley) 365 Acres (T L Westgarth)

## **Short term agreement**

Туре	Area (ha)	Start date	Length of term (yrs)
Farm Business	270Ac		
Tenancy			
Cropping licence	0		
Grazing licence	0		
Contract Farming Area	0		
Other	0		



## **Basic Payment Scheme**

Basic Payment Scheme	
BPS eligible area (ha)	Yes
Greening (Yes/No)	N/A
Young Farmer/new entrant (Yes/No)	N/A
Other information	Some land in mid tier

## Farm plan

Mark on the attached plan & annotate as appropriate:

- The farm boundary and tenure.
- Broad cropping types
  - o permanent grassland, arable land etc.
- Fixed equipment:
  - agricultural buildings, structures, roads, tracks, reservoirs, water supply pipes and apparatus, irrigation pipes and apparatus, electricity, gas and telephone services, gates and gateways, fences, hedges, shelter belts and farm woodlands.
- Environmental features
  - o ditches and watercourses, important habitat, historic features.
- Please add any other features that may be affected by the proposals.



## C ENTERPRISES AND DESCRIPTION OF BUSINESS

## Cropping

Describe the farm's crop rotation and give current cropping year areas and average yields in the table below:

Arable rotation of Cereals (Winter Wheat, Winter Barley, Rye, Beans & Potatoes) 65 Acres of grass grazed on grazing licence.

Crop	Area (ha)	Yield
W Wheat	ì	
S Wheat		
W Barley		
S Barley		
W Oats		
S Oats		
Oil Seeds		
Legumes		
Potatoes		
Sugar beet		
Temporary Grassland		
Permanent Grassland		
Forage Crops		
Vegetables		
Fallow		
Other (Please specify)		





# **Silage/Haylage** (Locate current year crop on Plan)

Area (ha)	Yield
	Area (ha)

# Livestock enterprises

Current livestock numbers on the farm.

Livestock	Number & breed
Dairy Cows	
Followers 0-6 months	
6-12 months	
12+ months	
Bulls	
Suckler cows	
Beef youngstock 0-6 months	
6-12 months	
12+ months	
Bulls	
Breeding ewes	
Rams	





Replacements	
Poultry	
Sows	Very large pig business, farrow to finish but not comfortable revealing how many thousand sows.
Boars	
Horses	
Other	
Non-agricultural enterprise	
	ural enterprises. In addition, please identify any changes th t of the impact of the proposals, again, during construction
3 Holiday cottages at Greenbank	Farm



## Access (Locate on Plan)

Please include Public Rights of Way & open access land as well as farm access

Name	Construction phase changes	Post development changes

# Water supply

Туре	Effect	Mitigation
Mains		
Private		
Borehole		

# Pipelines, easements

Туре	Effect	Mitigation
Pipelines		
Easements		



## **G** ENVIRONMENTAL FEATURES

# **Agri-environment Scheme**

Describe any effects on existing, live agri-environment scheme agreements. Please include the option code and areas affected.

Scheme	Effect
Occupiers' views/c	comments
	priorities of the occupier here
	<u> </u>
Drains will be impared Hedgerow strips ok	cted. Happy with access provisions made.
	encing – Preferably clipex
	on reduced where possible
Mitimatian	
Mitigation	
	minimise the impact of the development during construction and trations and the farm business.
Please note, agreeing	mitigation is not part of this assessment.





**Appointment Information**Only complete this section if this form has been completed in the company of a representative of the A66 Penrith to Scotch Corner schemes.

Date		Time	
Location	26 <sup>th</sup> November 21 Gilling West Village Hall	Persons present	TW, Tim Westgarth, Georgina Watson, Emily Kitching, Jamie

**THANK YOU**