The Moray Council, Transport Development Team, Environmental Services PO Box 6760, Elgin, IV30 1BX

Road Bond Determination

Name of Applicant …………………………………………………………………

Address or location of road …………………………………………………………….

……………………………………………………………………………………..

Anticipated start of 'building works' ** ………………………………………………

Anticipated date of completion of road …………………………………………..

Site Set Up

Temporary Accommodation	item	= £
Traffic Management	item	= £
Site Clearance	item	= £

Ground Works

Excavation	m^3@ £	= £
Deposition	m^3@ £	= £
Disposal	m^3@ £	= £
Imported Fill	m^3@ £	= £
Formation	m^3@ £	= £
Compaction	m^3@ £	= £

Carriageway

Surface Course	m^2@ £	= £
Binder Course	m^2@ £	= £
Base Course	m^2@ £	= £
Sub Base	m^3@ £	= £

C/F £

B/F £ _____

Capping Layer	m^3 @ £	= £
Paviours	m^2 @ £	= £
Road Kerbs	m @ £	= £

Footway / Remote Footpath

Surface Course	m^2 @ £	= £
Binder Course	m^2 @ £	= £
Sub Base	m^3 @ £	= £
Backing Kerbs	m @ £	= £

Service Strips

Backing Kerbs	m @	= £
Topsoil	m^2 @	= £
Grass Seeding	m^2 @	= £
Turfing	m^2 @	= £

Cycle Track

Surface Course	m^2 @ £	= £
Binder Course	m^2 @ £	= £
Sub Base	m^3 @ £	= £
Backing Kerbs	m @ £	= £

Surface Water Drainage

150 mm dia surface water drain	m @ £	= £

C/F _____

	B/F	£
225 mm dia surface water drain	m@ £	= £
300 mm dia surface water drain	m@ £	= £
150 mm dia filter drain	m@ £	= £
225 mm dia filter drain	m@ £	= £
300 mm dia filter drain	m@ £	= £
Manholes	No @ £	= £
Catchpits	No @ £	= £
Gullies	No @ £	= £
Headwalls	No @ £	= £
Soakaways	No @ £	= £
Detention Basins	No @ £	= £
Swales	m @ £	= £
CCTV Survey	sum	= £

Street Lighting

Number of Lighting Units	No @ £	= £
Number of Control Pillars	No @ £	= £

Traffic Signs

Traffic Signs	No @ £	= £
Bollards	No @ £	= £
Street Name Plates	No @ £	= £

Sub Total	£	
Add 5% inflation over 3 years	£	
TOTAL	£	