Project Details	
Year:	2023
Parent Department:	Sligo County Council
Name of Contracting Body:	Sligo County Council
Name of Project/Description:	Western Distributor Road Phase 2
Procurement Details	
Advertisement Date:	14 th June, 2018
Tender Advertised in:	e-tenders
Awarded to:	SIAC Construction Ltd
EU Contract Award Notice Date:	11 th December, 2018
Contract Price:	€13,619,349.29 incl. VAT
Progress	
Start Date:	30 th November, 2018
Expected Date of Completion per Contract:	11 th January, 2021
Spend in Year under Review:	€354,687.50 incl. VAT
Cumulative Spend to End of Year:	€14,851,475.02 incl. VAT
Projected Final Cost:	€14,868,500.00 incl. VAT
Value of Contract Variations:	€1,249,150.40 incl. VAT
Date of Completion:	Substantial completion achieved on 11th
	January, 2021
Outputs	
Expected Output on Completion	3.1 km
(e.g. XX kms of Road, No. of units etc)	
Output Achieved to date	Project 98% complete
(e.g. X kms of Roads, No of Units etc)	

Project Details		
Year:	2023	
Parent Department:	Sligo County Council	
Name of Contracting Body:	Sligo County Council	
Name of Project/Description:	N4 Collooney to Castlebaldwin Road Project	
	(Design & Build) – Main Construction Contract	
Procurement Details		
Advertisement Date:	21 st & 22 nd November, 2017	
Tender Advertised in:	e-tenders and OJEU	
Awarded to:	Roadbridge Ltd	
EU Contract Award Notice Date:	26 th February 2019	
Contract Price:	€79,901,559.41 incl. VAT	
Progress		
Start Date:	25 th February 2019	
Expected Date of Completion per Contract:	28 th October 2021	
Spend in Year under Review:	€NIL	
Cumulative Spend to End of Year:	€86,032,533.91 incl. VAT	
Projected Final Cost:	€87,342,674.00 incl. VAT	
Value of Contract Variations:	€7,441,114.59 incl. VAT	
Date of Completion:	Substantial completion achieved on the 25th	
	June 2021. Delay incurred in closing out the	
	Project as the appointed Contractor went into	
	receivership and subsequently liquidation	
	during the defects period. Estimated	
	completion 2026.	
	puts	
Expected Output on Completion	1. 2.7km of upgrading the existing single	
(e.g. XX kms of Road, No. of units etc)	carriageway to a Type 2 Dual Carriageway from the N4/N17 Toberbride Roundabout to	
	Doorly Td.	
	Bootiy Tu.	
	2. 11.2km of offline Type 2 Dual Carriageway	
	between Doorly Td. and the proposed	
	Castlebaldwin Roundabout junction which is	
	just to the southeast of Castlebaldwin	
	village.	
	2. 0.00lms of offling Type 1.0ingle	
	3. 0.80km of offline Type 1 Single	
	Carriageway to tie in with the existing N4 at the end of the Curlews Bypass.	
	4. 4.5km of Type 3 Single Carriageway which	
	run parallel to the mainline on the online	
	section between the N4/N17 Toberbride	
	Roundabout and Doorly Td.	

	 5. 8.0km of side roads to facilitate construction of bridge structures and their approaches across the mainline. 6. 3.4km of combined footway/cycleway from the N4/N17 Toberbride Roundabout in Toberbride Td. to Doorly Td. just north of the N4/L-1302 junction. 7. 0.7km of combined footway linking the Miners Way in Annaghcor Td. to Castlebaldwin Village.
Output Achieved to date (e.g. X kms of Roads, No of Units etc)	 2.7km of upgrading the existing single carriageway to a Type 2 Dual Carriageway. 11.2km of offline Type 2 Dual Carriageway. 0.80km of offline Type 1 Single Carriageway. 4.5km of Type 3 Single Carriageway. 8.0km of side roads to facilitate construction of bridge structures and their approaches across the mainline. 3.4km of combined footway/cycleway 0.7km of combined footway

Project Details		
Year:	2023	
Parent Department:	Sligo County Council	
Name of Contracting Body:	Sligo County Council	
Name of Project/Description:	N16 Lugatober (Drumkilsellagh to Lugnagall)	
·	Award of Main Contract Works 2022	
Procurement Details		
Advertisement Date:	13 th & 15 th July 2022	
Tender Advertised in:	e-tenders and OJEU	
Awarded to:	Bam Civil Limited	
EU Contract Award Notice Date:	27 th February 2023	
Contract Price:	€18,081,024.43 incl. VAT	
Progress		
Start Date:	14 th February 2023	
Expected Date of Completion per Contract:	13 th August 2024	
Spend in Year under Review:	€9,416,760.44	
Cumulative Spend to End of Year:	€9,416,760.44 incl. VAT	
Projected Final Cost:	€20,376,319.98 incl. VAT (includes applicable	
	factor correction)	
Value of Contract Variations:	€2,295,295.55 incl. VAT (includes applicable	
	factor correction)	
Date of Completion:	Est. Q4 2024	
Ou	tputs	
Expected Output on Completion	The Contract Works consist of approximately	
(e.g. XX kms of Road, No. of units etc)	2.54km road realignment of standard Type 2	
	single carriageway, forming the N16 National	
	Primary Road (c. 0.79km online and c. 1.75km	
	offline. Junction improvements include one	
	at-grade roundabout and six simple T	
	junctions, including two right/left staggered T	
	Junctions and circa 1.5km of realignment to	
	the existing local road network (tie-in works).	
	The scheme also includes circa 1.5km of	
	Vulnerable Road Users (Unsegregated cycle	
	and pedestrian) tracks located predominately	
	within the mainline verge space, interlinking	
	as necessary with alternative offline routes.	
	There is one 15m clear span river bridge, one	
	Vulnerable Road Users subway underpass,	
	with a number of box culverts and associated	
	diversions of existing minor watercourses and	
	drainage ditches. Earthworks operations	

	include a large embankment of up to c. 18m high and a large rock cutting up to c. 18m deep, with one soil repository/borrow pit within the scheme extents. Other works include site clearance, fencing and boundary treatment works, accommodation works, road restraint systems, drainage and ducting, pavement, kerbing and paved areas, traffic signs and road markings, road lighting at roundabout and landscaping and other environmental mitigation measures, diversion of services and utilities.
Output Achieved to date (e.g. X kms of Roads, No of Units etc)	Project Approximately 70% complete. Construction works ongoing on site by contractor including completion of earthworks operations, completion of bridge structure, drainage & permanent fencing works, signage, and landscaping works. Permanent Surfacing significantly advanced throughout works.