



Department for  
Business & Trade

# **Steel Public Procurement 2024**

Compliance with the steel procurement guidance PPN 04/23

March 2024



Department for  
Business & Trade

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## Departmental breakdown of steel procured for FY 22/23

This report contains data collated by DBT on the amount of steel procured for Government's infrastructure projects in FY 2022/23, including the country the steel originates from. Note, this does not cover spending by devolved administrations.

Returns are based on the scope defined in the new Public Policy Note (PPN) 04/23. DBT is reliant on Government Departments, their Arm's Length Bodies and contractors for the quality and completeness of the data provided.

This is a transition year to a new methodology (as detailed in PPN 04/23), and in-scope organisations have provided more granular steel procurement data, whilst reporting on the financial year prior to the PPN 04/23 publication. As such, this means that there are some data gaps, and it also means that year on year comparisons cannot be made in a consistent manner.

The results from this year's publication are based on returns from 15 in-scope organisations, where:

- A total of 137 projects were reported.
- A total of 136 projects specified the value and volume of their steel requirements. This totalled c. £472m, with c. 445K tonnes of steel used.
- A total of 123 projects specified the value, volume and origin of their steel requirements. This totalled £448m in value and 429K tonnes in volume.

DBT is committed to continue to work closely with Departments and their Arm's-Length Bodies towards full adoption of PPN 04/23 and improvements in data quality and completeness.



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**High Speed 2**

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
MDJV HS2 Euston Station	Reinforcement	Turkey	Yes	160		£204,000	All
	Reinforcement	UK	Yes	33		£42,075	All
	Reinforcement	France	Yes	20		£25,500	All
	Reinforcement	Italy	Yes	5		£6,375	All
EKFB - Eiffage Metal	Heavy Weathering Steel Plates S355J2W+N, S355K2W+N-Z35, S355J5W+M : 14mm to 90mm thick, 1,320mm to 3,800mm wide and up to 28,100mm long	Germany	Yes	3575		£4,290,000	None
	Heavy Weathering Steel Plates S355K2W+N and S355J2W+N : 6mm to 90mm thick,	France	Yes	1526		£1,831,200	Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	1,000mm to 3,050mm wide and up to 16,400mm long						
EKFB - William Hare	PFC sections	Spain	Yes	24		£36,000	All
	Plate	UK	Yes	140		£152,000	All
EKFB - Hyten	Rebar	UK	Yes	44		£54,214	All
	Rebar	Spain	Yes	247		£307,212	All
	Mesh	UK	Yes	1024		£1,146,794	All
EKFB - BRC	Rebar	UK	Yes	6000		£6,924,000	All
ALIGN - HS2 MWCC Section C1	Reinforcement - Cut & Bent Reinforcement Bar	Spain	Yes	4813		£4,861,130	Part
	Reinforcement - Tunnel Segment Cages	Spain	Yes	3387		£3,944,284	Part
	Sections Steel - Precast casting cells	Portugal	Yes	1327		£93,445	Part
	Steel Mesh	Portugal	Yes		3393 Units	£150,830	All
	Steel Accessories - Steel Structure Platforms	Spain	Yes		1532 Units	£420,435	All
SCS - Project wide	Cut & Bent	UK	Yes	120361		£108,324,000	All
	Fabric	UK	Yes	58		£6,000	All
	Sheet Piling	UK	Yes	4425		£6,637,965	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Couplers and Threads	UK	Yes	4746		£37,969	All
	Bars and Cages	UK	Yes	5985		£5,386,878	All
BBVS HS2 OOC - WP7	West Box D-Walls - Prefabricated Cages	Spain	Yes	846		£1,308,500	All
	Central Box D-Walls - Prefabricated Cages	France	Yes	631		£1,679,460	All
	Prefabricated Cages	UK	Yes	1925		£2,070,000	All
	Prefabricated Cages	UK	Yes	678		£1,200,000	All
		Turkey	Yes				All
		Spain	Yes				All
		France	Yes				All
	Prefabricated Cages	UK	Yes	4248		£3,288,000	All
		Poland	Yes				All
		Belarus	Yes				All
		Turkey	Yes				All
		Spain	Yes				All
		Portugal	Yes				All
BBV	Reinforcement	UK	Yes	6580		£5,264,000	All

## Network Rail

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Track renewals & maintenance (National)	Rail	UK	Yes	94769		£98,054,243	All
		Austria	Yes	7743		£7,998,267	Part



## Highways England

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
M25 Junction 10	Structural Steelwork - Gantries (Portal)	UK	Yes	725		£609,759	Part
		Germany	Yes				Part
		Stockholders	Yes				Part
A303 Sparkford to Ilchester	Steel Safety Barrier	Germany	Yes	51		£224,745	None
	Road Lighting Columns, Brackets & CCTV Masts	UK	Yes	2		£90,000	All
M621 J 1-7	Steel Safety Barrier	Slovakia	Yes	23		£20,113	Part
		Czechia	Yes				Part
		Poland	Yes				Part
	Road Lighting Columns, Brackets & CCTV Masts	UK	Yes	13		£40,000	All
		Italy	Yes				All
	Structural steel Sheet Piles	United Arab Emirates	Yes	243		£1,400.00	Part
A11 CRF	Steel Safety Barrier	UK	Yes	331		£421,363	Part
		EU	Yes				Part
		Turkey	Yes				Part
		India	Yes				Part
		Far East	Yes				Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
A12 CRF	Steel Safety Barrier	UK	Yes	94		£119,662	Part
		EU	Yes				Part
		Turkey	Yes				Part
		India	Yes				Part
		Far East	Yes				Part
M27 CRF	Steel Safety Barrier	UK	Yes	189		£240,597	Part
		EU	Yes				Part
		Turkey	Yes				Part
		India	Yes				Part
		Far East	Yes				Part
M40/M42	Steel Safety Barrier	UK	Yes	30		£37,681	Part
		EU	Yes				Part
		Turkey	Yes				Part
		India	Yes				Part
		Far East	Yes				Part
M6 DHS	Steel Safety Barrier	UK	Yes	10		£12,094	Part
		EU	Yes				Part
		Turkey	Yes				Part
		India	Yes				Part
		Far East	Yes				Part
Wentbridge enabling works (crossovers)	Steel Safety Barrier	UK	Yes	2		£800	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Wentbridge Pier Replacement	Steel bar reinforcement	UK	Yes	6		£7,200	All
A46 Binley Junction	Steel bar reinforcement	UK	No	29		£35,129	All
A63 Castle Street	Steel Safety Barrier	Data not recorded	Data not recorded	50		£99,600	Data not recorded
	Structural Steelwork - Gantries (Portal)	Data not recorded	Data not recorded	13		£150,000	Data not recorded
	Steel bar reinforcement	UK	Yes	500		£446,873	All
A31 Ringwood	Steel Safety Barrier	UK	Yes	101		£127,000	All
	Structural steel Sheet Piles	UK	Yes	498		£523,000	All
	Structural Steelwork - e.g. bridges/viaducts	UK	Yes	552		£635,000	All
	Steel bar reinforcement	UK	Yes	170		£195,500	All
A52 smaller junctions	Steel Safety Barrier	Germany	Yes	10		£30,000	Part
	Road Lighting Columns, Brackets & CCTV Masts	Europe	Yes	12		£150,000	Part
	Steel bar reinforcement	Europe	Yes	1		£1,000	Part
	Other/Miscellaneous	UK	Yes	14		£75,000	All
M42 J6	Steel Safety Barrier	UK	Yes	39		£57,516	Part
		Italy	Yes				Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Road Lighting Columns, Brackets & CCTV Masts	UK	Yes	22		£37,155	Part
		Germany	Yes				Part
		Estonia	Yes				Part
		Poland	Yes				Part
	Structural steel Sheet Piles	United Arab Emirates	Yes	666		£1,093,438	None
		Poland	Yes				None
		Austria	Yes				None
	Structural Steelwork - Gantries (Portal)	UK	Yes	284		£535,980	Part
		Poland	Yes				Part
		Spain	Yes				Part
	Structural Steelwork - Gantries (Cantilever)	UK	Yes	610		£1,149,983	Part
		Poland	Yes				Part
		Spain	Yes				Part
	Structural Steelwork - e.g. bridges/viaducts	UK	Yes	158		£295,018	Part
		Poland	Yes				Part
		Ukraine	Yes				Part
		Denmark	Yes				Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Steel bar reinforcement	UK	Yes	1,077		£1,211,970	Part
		Spain	Yes				Part
		Austria	Yes				Part

## Nuclear Decommissioning Authority

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
CNC OU	Plate	UK	Yes	29		£62,000	All
	Sections	UK	Yes	323		£480,000	All
SCP	Rebar	UK	Yes	434		£372,364	All
	Structural Steel	UK	Yes	300		£550,000	All
	Encast Items	UK	Yes	10		£34,000	All
	Pump & Valve Modules	Sweden	Yes	305		£3,980,200	None
		India	Yes				None
	Crane	Spain	Yes	10		£34,000	None
	Tanks & Vessels	Sweden	Yes	6		£100,000	None
	Plug Valves	Germany	Yes	48		£10,000,000	None
	Process Cabinets	Italy	Yes	7		£140,000	None
	Steam Ejectors	Sweden	Yes	60		£350,000	None
	Bulk Storage Tanks - Dished Ends	Germany	Yes	40		£560,000	None
	Bulk Storage Tanks - Plate	Germany	Yes	96		£914,000	Part
SRP - Kier	Rebar	UK	Yes	1755		£3,312,762	All
	Channels	Germany	No	3		£119,381	None
SRP - Kier/Wm Hare	Structural Steel (roof trusses)	UK	No	995		£1,570,124	Part
		Belgium	No				Part
		Czechia	No				Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
		Denmark	No				Part
		Finland	No				Part
		France	No				Part
		Germany	No				Part
		Italy	No				Part
		Luxembourg	No				Part
		Netherlands	No				Part
		Poland	No				Part
		Romania	No				Part
		Spain	No				Part
		Turkey	No				Part
SRP - Severfield	Structural Steel	UK	Yes	1800		£2,162,398	Part
		Spain	Yes				Part
		Turkey	Yes				Part
SRP - BBK	Remaining Steelwork (Pipework)	Spain	Yes	30.5		£500,000	None
BRC	Rebar	UK	Yes	53		£39,668	All
Cairnhill	Tertiary Steel	UK	Yes	19		£47,500	All
	Platforms	UK	Yes	2		£55,000	All
William Hare Ltd	Parallel Flange Channels	Spain	Yes	5		£6,154	All
	Durbar Plate	UK	Yes	10		£12,959	All
	Circular Hollow Section	Germany	Yes	1		£2,555	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Rectangular Hollow Section	Spain	Yes	2		£4,046	All
	Rolled Steel Angle	UK	Yes	3		£5,559	All
	Universal Beam	UK	Yes	7		£7,689	All
	Universal Column	Germany	Yes	2		£2,830	All
	Misc. Sections	Germany	Yes	2		£3,221	All
D3120 Interstitial Grouting - Supply of Steel Shutters	Sections and shapes	UK	Yes	10		£10,000	Part
		Italy	Yes				Part
		Germany	Yes				Part
		Spain	Yes				Part



## UK Research and Innovation

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
SCC	Steel frame (beams and columns and all secondary steel and associated connections)	UK	Yes	250		£755,000	All
NSTF - 2019	Rebar	UK	Yes	188		£224,660	All
	Structural steel	UK	Yes	755		£1,661,000	All
National Quantum Computing Centre	Reinforcement; mild steel	UK	UK	77		£160,718	All
	Reinforcement; stainless steel	South Korea	No	28		£211,063	None
	Columns 40-100	UK	Yes	70		£179,672	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams < 40	UK	Yes	14		£32,829	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams < 40 Built Up	UK	Yes	2		£5,336	All
		Turkey	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Tee Beams < 40	UK	Yes	5		£16,361	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams < 40 Hollow	UK	Yes	2		£5,295	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams < 40 Hollow Built Up	UK	Yes	10		£25,782	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams 40-100	UK	Yes	17		£37,401	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Beams 40-100 Built Up	UK	Yes	26		£53,206	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams 40-100 Hollow	UK	Yes	1		£3,706	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams 40-100 Hollow Built Up	UK	Yes	37		£103,449	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams > 100	UK	Yes	10		£22,306	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams > 100 Built Up	UK	Yes	45		£101,893	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Beams > 100 Hollow Built Up	UK	Yes	10		£30,181	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Bracings < 40 Hollow	UK	Yes	6		£21,330	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Bracings 40-100 Hollow	UK	Yes	3		£7,450	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Lower Parapet Rails < 40 PFC	UK	Yes	5		£15,633	All
		Turkey	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All
	Upper Parapet Rails < 40 PFC	UK	Yes	4		£13,096	All
		Turkey	Yes				All
		Germany	Yes				All
		Spain	Yes				All
		South Korea	Yes				All

## Environment Agency

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
York Foss FSA	Rebar- GRADE B500B	UK	Yes	110		£132,000	All
	Rebar	UK	Yes	10		£9,673	All
	Steel Reinforcement	UK	Yes	1		£590	All
	Steel Reinforcement	UK	Yes	8		£7,040	All
Par St Blazey DC2 (EA Element)	Reinforcement	UK	Yes	5		£4,680	All
	Handrailing	Spain	Yes	1		£853	All
Clifton Ings Barrier Bank	Steel Reinforcement	UK	Yes	42		£35,445	All
Wixoe PS - ENV0000714C	Sections & Shapes	Spain	Yes	4		£4,488	All
	Steel Plate	Spain	Yes	1		£852	All
	Reinforcing Bar	Spain	Yes	3		£2,472	All
Cockett Wick - ENV0001929C	Tubular piles	UK	Yes	711		£898,000	All
Arundel Tidal Defence Improvements Phase 1	Sheet Piles	Luxembourg	Yes	22		£21,500	None
Kendal FRMS	Reinforcement	UK	Yes	39		£47,112	All
	Sheet Piles	Luxembourg	Yes	100		£171,190	None
	King Posts	UK	Yes	113		£168,496	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	General/Architectural Metalwork	UK	Yes	4		£4,000	All
Padiham FRMS	Reinforcement	UK	Yes	0.3		£1,000	All
Preston and South Ribble	Reinforcement	UK	Yes	132		£159,456	All
	Sheet Piles	Luxembourg	Yes	80		£78,000	None
	General Metalwork	UK	Yes	1		£700	All
LEHES MEICA	Reinforcement	UK	Yes	0.4		£600	All
Littleborough Phase 1a	Reinforcement	UK	Yes	33		£37,448	All
Penketh & Whittle	Reinforcement	UK	Yes	1		£1,391	All
Matlock River Derwent Asset Renewal	Sections and Shapes: 63 x PU32-0.5 S390 GP Singles - 11m Long	Luxembourg	Yes	78		£140,205	None
	Sections and Shapes: 3 x PU32-0.5 S390 GP Singles - 6m Long	Luxembourg	Yes	2		£3,402	None
	Sections and Shapes: 1 x C14 Corner Section S355GP - 6m Long	Luxembourg	Yes	0.1		£750	None
	Sections and Shapes: 1 x Omega 18 Corner S430GP - 6m Long	Luxembourg	Yes	0.1		£750	None

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Sections and Shapes: 1 x Delta 13 Corner S355GP - 6m Long	Luxembourg	Yes	0.1		£750	None
	Reinforcing Bar: Cut Bend, Bundle & Label	UK	Yes	11		£10,128	All
WMD Asset Recover Programme 1 (Cypress Gardens)	Sections and Shapes: GU27N Sheet Piles - 11m Long (85 linear Metres)	Luxembourg	Yes	150		£188,390	None
	Steel Capping Beam 10mm 300mm x 850mm x 300mm S275JR (83m)	UK	Yes	7		£41,749	All
Bromford & Castle Vale FRMS	Sections and Shapes: 49 No. UC 203 x 203 x 60 - 10m Long	UK	Yes	37		£56,543	All
	Reinforcing Bar: Cut Bend, Bundle & Label	UK	Yes	9		£9,671	All
CDF Hub Wide Minor Works Market Rasen	Sections and Shapes: 80 No. GU23N Sheet Piles inclusive of Corner Profiles	Luxembourg	Yes	74		£124,831	None



Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Embankment & Reservoirs Northern Sites Bundle	Sections and Shapes: 6mm Capping Beam (18 x 2 linear metres)	UK	Yes	1		£15,100	All
Colwick (Holme Sluices) Fish Pass Project	Reinforcing Bar: Cut Bend, Bundle & Label	UK	Yes	18		£19,644	All

## Ministry of Justice

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
'Rapid Deployment Cells Programme	100 x 100 x 5 x 14.8kg SHS	UK	Yes	25		£62,640	Part
		Turkey	Yes				Part
	100*100*6 SHS	UK	Yes	78		£77,571	All
	10MM PLATE	Sweden	Yes	17		£16,374	Part
	12MM PLATE	Sweden	Yes	1		£528	Part
	150*100*6 RHS	UK	Yes	3		£2,795	All
	150*75*17.9 PFC	UK	Yes	40		£39,078	All
	150*90*23.9 PFC	UK	Yes	68		£67,408	All
	200 x 90 x 30kg PFC	UK	Yes	141		£300,146	All
		Spain					All
	200*200*16 RSA	Turkey	Yes	9		£8,909	Part
	260*90*34.8 PFC	UK	Yes	100		£100,072	All
	3000*1250*0.7mm Galv sheets	India	Yes	13		£12,065	None
	3000*150*0.7mm Galv strips	India	Yes	1		£882	None
	45*45*5 RSA	France	Yes	6		£5,051	None
	80 x 80 x 5 x 11.7kg SHS	UK	Yes	154		£329,020	Part
		Turkey	Yes				Part
	90*90*6 SHS	UK	Yes	23		£22,339	All
	Cold Roll	Taiwan	Yes	112		£194,846	None

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Accelerated Houseblock Programme	Permanent fencing	UK	Yes	76		£506,134	All
	Permanent fencing	Italy	Yes	32		£216,914	Part
	Rebar	UK	Yes	1374		£741,213	All
		Spain	Yes				All
		Slovakia	Yes				All
		Turkey	Yes				All
	Structural steelwork	UK	Yes	718		£1,954,428	Part
		Europe	Yes				Part
New Prisons	PCC Above Ground	UK	Data not recorded	992		£2,700,268	Data not recorded
		Europe	Data not recorded				Data not recorded
	Brick and Blockwork	UK	Data not recorded	10		£27,220	Data not recorded
	Structural Steelwork	Data not recorded	Data not recorded	1029		£2,800,984	Data not recorded
	Cell Windows and Cell Doors	UK	Data not recorded	170		£462,748	Data not recorded
	External Doors and Roller Shutter Doors	Data not recorded	Data not recorded	5		£13,619	Data not recorded
	Metal Roofing and Cladding	Data not recorded	Data not recorded	167		£454,581	Data not recorded
	Sundry Metalwork and Armco Barriers	UK	Data not recorded	250		£680,511	Data not recorded
	Security Metalwork	Data not recorded	Data not recorded	240		£653,291	Data not recorded

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Dry Lining	UK	Data not recorded	84		£228,652	Data not recorded
		Turkey	Data not recorded				Data not recorded
		Russia	Data not recorded				Data not recorded
		Vietnam	Data not recorded				Data not recorded
		Taiwan	Data not recorded				Data not recorded
		India	Data not recorded				Data not recorded
	Lifts	Italy	Data not recorded	66		£179,111	Data not recorded
	MEP	UK	Data not recorded	400		£1,088,818	Data not recorded
	Fencing	UK	Data not recorded	754		£5,044,599	Data not recorded
		Turkey	Data not recorded				Data not recorded
	Groundworks	Data not recorded	Data not recorded	1337		£721,046	Data not recorded

## Department for Education

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Coundon Court	Bar Reinforcement	Spain	Yes	352		£280,896	All
	Bar Reinforcement	UK	Yes	352		£187,264	All
	Structural Steel	UK	Yes	640		£1,030,400	All
Harlington School	Bar Reinforcement	UK	Yes	137		£102,750	All
	Structural Steel	Spain	Yes	52		£75,935	All
	Structural Steel	UK	Yes	52		£75,935	All
Ada National College Westminster	Structural Steel	Spain	Yes	5		£37,500	All
	Structural Steel	UK	Yes	5		£37,500	All
MMC St John Fisher	Hot Rolled	Spain	Yes	63		£172,157	All
	Bar Reinforcement	UK	Yes	147		£161,700	All
	Cold Rolled	UK	Yes	17		£83,683	All
	Fabric Reinforcement	UK	Yes	6745		£80,938	All
	Hot Rolled	UK	Yes	282		£770,610	All
Hartshill School	Bar Reinforcement	Spain	Yes	9		£18,480	All
	Fabric Reinforcement	Spain	Yes	65		£217,200	All
	Structural Steel	Spain	Yes	411		£1,072,300	All
Kineton High School	Structural Steel	Spain	Yes	248		£587,300	All
	Bar Reinforcement	UK	Yes	31		£63,643	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Fabric Reinforcement	UK	Yes	84		£331,313	All
	Structural Steel	UK	Yes	117		£277,650	All
Havering	Hot Rolled	UK	Yes	138		£243,436	Part
		Turkey	Yes				Part
Pathways	Hot Rolled	UK	Yes	202		£368,305	Part
		Turkey	Yes				Part
Oak Tree	Hot Rolled	UK	Yes	252		£390,509	Part
		Turkey	Yes				Part
Kidderminster AP Free School (Aka Worcestershire LA)	Structural Steel	EU	Yes	277		£451,000	All
	Structural Steel	UK	Yes	Data not recorded		£329,500	All
The Bridge Easton	Structural Steel	EU	Yes	844		£1,150,000	All
	Structural Steel	UK	Yes	Data not recorded		£905,000	All
Allsaints PS, IOW	Flat Plate Steel	UK	Yes	46		£71,700	Part
		Spain	Yes				Part
		Germany	Yes				Part
	Bar Reinforcement	UK	Yes	53		£50,000	All
	Other	UK	Yes	11		£28,800	All
North Lincs SEND	Structural Steel	UK	Yes	45		£68,310	Part
		Spain	Yes				Part
		Poland	Yes				Part
	Fabric Reinforcement	Spain	Yes	1		£1,300	None

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Hot Rolled	Spain	Yes	2		£6,500	None
	Hot Rolled	Spain	Yes	0.3		£1,650	None
	Bar Reinforcement	UK	Yes	110		£127,000	All
	Hot Rolled	UK	Yes	0.3		£1,300	All
	Hot Rolled	UK	Yes	0.4		£1,500	All
	Hot Rolled	UK	Yes	1		£2,200	All
	Hot Rolled	UK	Yes	1		£2,200	All
	Other	UK	Yes	15		£35,300	Part
		Spain	Yes				Part
	Bar Reinforcement	UK	Yes	108		£135,355	All
	Flat Plate Steel	UK	Yes	45		£90,020	All
Summerdown	Bar Reinforcement	UK	Yes	222		£250,000	Part
		Spain	Yes				Part
	Flat Plate Steel	UK	Yes	240		£277,500	Part
		Spain	Yes				Part
	Other	UK	Yes	45		£86,000	Part
		Spain	Yes				Part
	Other	UK	Yes	25		£70,000	All
CAPA	Flat Plate Steel	UK	Yes	8		£8,000	All
	Other	UK	Yes	27		£40,000	All
Douay Martys	Bar Reinforcement	UK	Yes	11		£14,000	All
	Flat Plate Steel	UK	Yes	35		£60,000	All
	Other	UK	Yes	2		£4,000	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Salmons Brook	Other	Data not recorded	Data not recorded	21		£48,000	Part
	Other	Data not recorded	Data not recorded	57		£45,000	Part
	Flat Plate Steel	UK	Yes	120		£155,000	All
Oasis Silvertown	Bar Reinforcement	UK	Yes	126		£88,000	All
	Other	UK	Yes	30		£33,000	All
	Other	UK	Yes	15		£85,000	All
Queensmead	Other	UK	Yes	2		£4,000	All
The Bay IOW	Flat Plate Steel	UK	Yes	3		£34,258	All
	Other	UK	Yes	2		£23,370	All
St Joan of Arc	Hot Rolled	UK	Yes	284		£693,300	All
		Spain	Yes				All
	Bar Reinforcement	UK	Yes	82		£161,233	All
Deyes High School	Hot Rolled	Bahrain	Yes	5		£10,330	None
	Hot Rolled	France	Yes	32		£66,035	None
	Hot Rolled	Germany	Yes	99		£204,627	None
	Hot Rolled	Italy	Yes	24		£49,593	None
	Hot Rolled	Luxembourg	Yes	0.3		£700	None
	Hot Rolled	South Korea	Yes	18		£37,287	None
	Hot Rolled	Spain	Yes	166		£341,758	None
	Hot Rolled	Turkey	Yes	39		£79,513	None
	Cold Rolled	UK	Yes	13		£85,408	All
	Hot Rolled	UK	Yes	268		£550,850	All
Greenhead College	Hot Rolled	Belgium	Yes	124		£290,997	Part



Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Hot Rolled	Spain	Yes	143		£335,585	Part
	Hot Rolled	Turkey	Yes	38		£89,167	Part
	Bar Reinforcement	UK	Yes	14		£19,040	All
	Fabric Reinforcement	UK	Yes	22		£32,263	All
	Hot Rolled	UK	Yes	126		£295,690	All
Southam College	Structural Steel	Data not recorded	Data not recorded	556		£670,000	Part
Windsor Olympus Academy	Hot Rolled	Data not recorded	Data not recorded	470		£800,000	Part
	Bar Reinforcement	Data not recorded	Data not recorded	90		£100,000	All
	Fabric Reinforcement	Data not recorded	Data not recorded	3500		£20,000	All
Fred Longworth High School	Hot Rolled	Data not recorded	Data not recorded	514		£1,230	All
	Bar Reinforcement	Data not recorded	Data not recorded	66		£83,000	All
	Fabric Reinforcement	Data not recorded	Data not recorded	75		£128,000	All
Heathside, Walton-on-Thames	Hot Rolled	Data not recorded	Data not recorded	532		£2,000	All
	Bar Reinforcement	Data not recorded	Data not recorded	250		£225,000	All
North Brent School	Cold Rolled	Data not recorded	Data not recorded	14		£250,000	All
King Edwards VI Girls Academy Handsworth Wood	Hot Rolled	Data not recorded	Data not recorded	571		£1,048	All
Maritime	Structural Steel	Spain	Yes	534		£1,201,500	Part
Ash Hill	Structural Steel	Spain	Yes	96		£220,800	Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Bluecoat Academy	Structural Steel	Spain	Yes	600		£1,350,000	Part
St Andrew the Appostle	Structural Steel	Spain	Yes	99		£226,550	Part
Belvidere	Structural Steel	UK	Yes	76		£228,000	All
Bowbrook Primary & SEND	Fabric Reinforcement	UK	Yes	18		£40,950	All
Bowman SEND	Fabric Reinforcement	UK	Yes	18		£57,600	All
Bury SEND	Fabric Reinforcement	UK	Yes	23		£73,600	All
Halton SEND	Fabric Reinforcement	UK	Yes	18		£56,384	All
Hartlepool SEND	Fabric Reinforcement	UK	Yes	24		£78,080	All
James Marks SEND	Fabric Reinforcement	UK	Yes	15		£46,496	All
Northumberland SEND - Gilbert Ward	Fabric Reinforcement	UK	Yes	19		£42,750	All
River Academy	Fabric Reinforcement	UK	Yes	179		£402,750	All
Suffolk SEND	Fabric Reinforcement	UK	Yes	21		£66,880	All
Thames Park	Fabric Reinforcement	UK	Yes	40		£80,000	All
Trinity Colchester	Fabric Reinforcement	UK	Yes	87		£174,400	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Trinity St Edwards Barnsley	Structural Steel	UK	Yes	350		£805,000	All
West Cov	Fabric Reinforcement	UK	Yes	159		£318,000	All
Northampton School	Structural Steel	Data not recorded	Data not recorded	0.2		£641	All
	Structural Steel	Data not recorded	Data not recorded	0.5		£1,145	All
	Structural Steel	Data not recorded	Data not recorded	1		£1,839	All
	Cold Rolled	Data not recorded	Data not recorded	6		£4,360	Part
	Structural Steel	Data not recorded	Data not recorded	1		£2,260	All
	Structural Steel	Data not recorded	Data not recorded	1		£2,352	All
	Structural Steel	Data not recorded	Data not recorded	1		£2,476	All
	Structural Steel	Data not recorded	Data not recorded	1		£2,513	All
	Structural Steel	Data not recorded	Data not recorded	1		£2,513	All
	Structural Steel	Data not recorded	Data not recorded	1		£2,578	All
	Structural Steel	Data not recorded	Data not recorded	4		£10,035	All
	Structural Steel	Data not recorded	Data not recorded	4		£10,527	All
	Cold Rolled	Data not recorded	Data not recorded	278		£832,700	Part

## National Health Service

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Theatre New Build Project	Link walkway structure	UK	Yes	4,146		£3,233	All
	Link walkway structure	Portugal	Yes	1,396		£1,089	All
	Link walkway structure	Turkey	Yes	45		£35	All
	Link walkway structure	Korea	Yes	86		£67	All
	Link walkway structure	Italy	Yes	182		£142	All
	Ramp structure	UK	Yes	13,846		£10,800	All
	Ramp structure	Turkey	Yes	698		£544	All
	Ramp structure	Korea	Yes	110		£85	All
	Ramp structure	Spain	Yes	375		£293	All
	Ramp structure	Germany	Yes	710		£554	All
	Low Level Plantroom	UK	Yes	1,438		£1,122	All
	Low Level Plantroom	Korea	Yes	59		£46	All
	Low Level Plantroom	Spain	Yes	688		£537	All
	Internal Door Frames (1st - 2nd Floor)	UK	Yes	6,358		£4,960	All
	Internal Door Frames (1st - 2nd Floor)	Turkey	Yes	127		£99	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Internal Door Frames (1st - 2nd Floor)	France	Yes	204		£159	All
	Shutter, Horton Auto & Corridor Door Frames (1st - 2nd Floor)	UK	Yes	2,116		£1,651	All
	Shutter, Horton Auto & Corridor Door Frames (1st - 2nd Floor)	Turkey	Yes	40		£31	All
	Shutter, Horton Auto & Corridor Door Frames (1st - 2nd Floor)	France	Yes	49		£38	All
	Roof Parapet Frame	UK	Yes	286		£223	All
	Roof Parapet Frame	Korea	Yes	70		£55	All
	Roof Parapet Frame	Spain	Yes	3,679		£2,869	All
	PV Frame	UK	Yes	11,888		£9,272	All
	PV Frame	Spain	Yes	11,989		£9,351	All
	PV Frame	Germany	Yes	722		£563	All
	PV Frame	Sweden	Yes	1,106		£863	All
	Plant Screen Support Frame	UK	Yes	1,285		£1,002	All
	Plant Screen Support Frame	Portugal	Yes	6,388		£4,983	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Plant Screen Support Frame	Turkey	Yes	8		£6	All
	Plant Screen Support Frame	India	Yes	29		£23	All
	Ground Floor Service Pit Covers	UK	Yes	320		£249	All
	Ground Floor Service Pit Covers	Turkey	Yes	49		£38	All
	External Door Frames Ground Floor	UK	Yes	18		£14	All
	External Door Frames Ground Floor	Spain	Yes	889		£693	All
	External Door Frames Ground Floor	India	Yes	169		£132	All
	Steelwork to Staircase 2	UK	Yes	37		£29	All
	Steelwork to Staircase 3	Portugal	Yes	657		£513	All
	Steelwork to Staircase 4	Turkey	Yes	28		£22	All
	Door Threshold Angles	Turkey	Yes	161		£126	All
	1st Floor Goal Post Frame (RAAC)	UK	Yes	227		£177	All
	2nd Floor Goal Post Frame (RAAC)	France	Yes	5		£4	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	PV Frame Metalwork, CAT Ladder, Access Stair, Walkway)	UK	Yes	3,794		£2,959	All
	PV Frame Metalwork, CAT Ladder, Access Stair, Walkway)	Portugal	Yes	48		£37	All
	PV Frame Metalwork, CAT Ladder, Access Stair, Walkway)	Turkey	Yes	58		£46	All
	PV Frame Metalwork, CAT Ladder, Access Stair, Walkway)	Spain	Yes	48		£38	All
	PV Frame Metalwork, CAT Ladder, Access Stair, Walkway)	Germany	Yes	325		£253	All
	Core 1 - Roof Access CAT Ladder	UK	Yes	168		£131	All
	Core 1 - Roof Access CAT Ladder	Portugal	Yes	63		£49	All
	Core 1 - Roof Access CAT Ladder	Turkey	Yes	192		£150	All
	Core 1 - Roof A.O.V. Edge Protection	UK	Yes	151		£118	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Core 2 - Roof Access CAT Ladder	UK	Yes	167		£130	All
	Core 2 - Roof Access CAT Ladder	Portugal	Yes	65		£51	All
	Core 2 - Roof Access CAT Ladder	Turkey	Yes	186		£145	All
	Core 2 - Roof A.O.V. Edge Protection	UK	Yes	180		£141	All
	Staircase 2 - Curtain Walling Support Steelwork	UK	Yes	494		£386	All
	Staircase 2 - Curtain Walling Support Steelwork	Portugal	Yes	212		£166	All
	Staircase 2 - Curtain Walling Support Steelwork	Turkey	Yes	11		£8	All
	Staircase 2 - Curtain Walling Support Steelwork	Spain	Yes	161		£126	All
	Staircase 2 - Curtain Walling Support Steelwork	India	Yes	2		£2	All
	Free Standing Access Stairs - Link corridor to Lift Lobby	UK	Yes	794		£619	All
	Free Standing Access Stairs - Link	Portugal	Yes	44		£34	All



Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	corridor to Lift Lobby						
	Free Standing Access Stairs - Link corridor to Lift Lobby	Turkey	Yes	39		£31	All
	Free Standing Access Stairs - Link corridor to Lift Lobby	Spain	Yes	96		£75	All
	Free Standing Access Stairs - Link corridor to Lift Lobby	Germany	Yes	22		£18	All
	Link Bridge Parapet Frame	UK	Yes	12		£9	All
	Link Bridge Parapet Frame	Spain	Yes	203		£159	All
Urgent & Emergency Care Upgrade Programme	Structural Frame	UK	Yes	217		£449,770	All
Integrated Front Door at Great Western Hospital	Plant room	UK	Yes	10		£10,199	All
	Plant room	Spain	Yes	0.4		£410	All
	Plant room	France	Yes	0.2		£205	All
	Plant screen	UK	Yes	3		£2,861	All
	Plant screen	Poland	Yes	0.3		£425	All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Plant screen	Spain	Yes	2		£2,086	All
	Door opening steelwork	UK	Yes	0.2		£8,400	All
	Door opening steelwork	Turkey	Yes	0.2		£232	All
Strategic Transformation And Regeneration - Grindley Hill Car park	Primary Main Frame	UK	Yes	1288		£3,485,983	All
	Stanchions	UK	Yes				All
	Curved long-spanning floor beams	UK	Yes				All
	Edge & tie beams	UK	Yes				All
	Sloping ramp beams	UK	Yes				All
	Hard rolled resistant ties	UK	Yes				All
	Parapit rails	UK	Yes				All
	Vertical bracing	UK	Yes				All
	Plan bracings	UK	Yes				All
	Shear studs	UK	Yes				All
	Plates & secondary steel	UK	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Project 03 - New build Adult Acute Inpatient Facility (54-beds) at Chesterfield Royal Hospital (Derbyshire North)	Reinforcement steel	UK	Yes	562		£1,208,862	All
	Structural steel	UK	Yes	147		£514,500	All
Project 02 - New build Adult Acute Inpatient Facility (54-beds) at Kingsway Hospital (Derbyshire South)	Reinforcement steel	UK	Yes	650		£1,398,150	All
	Structural steel	UK	Yes	181		£633,500	All
Tameside Emergency & Urgent Care Development	Structural Steel columns and beams for new structural steel frame.	UK	Yes	89		£349,420	All
	Reinforcing bars within concrete slabs and foundations						

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Project 1: Development of Older Adults Inpatient Services Building at Dorothy Pattison Hospital site	UC,UB	Switzerland	Yes	183		£403,000	All
	UC,UB,RSA,Hollow	UK	Yes				All
	UC,UB	France	Yes				All
	UC,UB	Spain	Yes				All
	UC,UB	Germany	Yes				All
	UC,UB,RSA	Sweden	Yes				All
	RSA	Turkey	Yes				All
	Hollow	Poland	Yes				All
	Hollow	Italy	Yes				All
Project RED	Structural Steelwork	UK	Yes	426		£850,000	All
	Structural Steelwork	Spain	Yes				Part
	Structural Steelwork	Luxembourg	Yes				Part
	Structural Steelwork	Poland	Yes				Part
	Structural Steelwork	Italy	Yes				Part
	Structural Steelwork	Germany	Yes				Part

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
	Structural Steelwork	United Arab Emirates	Yes				Part
Elective Hub	Structural Steel	UK	Yes	47		£190,875	All
Emergency and Urgent Care Campus	Structural Frame	UK	Yes	197		£383,874	All
DCH - South Walks House	Structural Steel	UK	No	8		£10,530	All
	Rebar Steel	UK	No	2		£5,528	All
Stonebow Unit	Structural Frame	UK	Yes	10		£24,661	All
New Park House Development	Structural Steelwork	UK	Yes	997		£85,000	All
	Structural Steelwork	Spain	Yes				Part
	Structural Steelwork	Luxembourg	Yes				Part
	Structural Steelwork	Poland	Yes				Part
	Structural Steelwork	Italy	Yes				Part
	Structural Steelwork	Germany	Yes				Part
	Structural Steelwork	Bahrain	Yes				Part

## Ministry of Defence

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Type 31	Flat Rolled Steel	Finland	Yes	8400		£20,012,000	None
	Plate	Finland	Yes	7155		£17,047,000	None
	Sections & Shapes	UK	Yes	707		£1,245,790	All
	Sections & Shapes	Spain	Yes	2011		£4,791,500	None
	Tubes/Pipes/Hollow Sections	UK	Yes	27		£66,000	All
Type 26	Plate	Sweden	Yes	877		£1,779,393	None
	Plate	UK	Yes	405		£821,444	All
	Plate	Denmark	Yes	112		£227,337	Part
	Plate	Belgium	Yes	77		£157,802	Part
	Plate	Finland	Yes	18		£36,085	Part
	Plate	Germany	Yes	13		£26,465	Part
	Plate	Italy	Yes	2		£3,178	Part
	Plate	Netherlands	Yes	33		£67,109	Part
	Plate	Spain	Yes	0.5		£685	Part
	Sections & Shapes	UK	Yes	463		£716,552	All
	Sections & Shapes	Germany	Yes	350		£541,107	Part
	Sections & Shapes	Spain	Yes	192		£296,540	Part
	Sections & Shapes	Netherlands	Yes	13		£20,509	Part
	Sections & Shapes	Italy	Yes	4		£5,520	Part
	Sections & Shapes	Belgium	Yes	0.4		£430	None
	Sections & Shapes	Sweden	Yes	0.001		£11	None

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
CR2 Life Extension Project	Armour of various grades	Sweden	Yes	3,850		£15,400,000	None
Future All Terrain Vehicle	Armoured Steel	Sweden	Yes	120		Data not recorded	None
	Non-armoured steel	Sweden	Yes	140		Data not recorded	None
SDA SSN-AUKUS (BAES)	Forgings	UK	Yes	17		£500,000	All
SDA SSN-AUKUS (RRS)	Forgings	UK	Yes	237		£21,351,082	All
Dreadnought	HY100	France	Yes	2613		£10,336,868	None
	NQ1	France	Yes	1137		£4,502,532	None
	S550QL1	Belgium	Yes	2,743		£5,381,324	None
2MI Upavon - Trenchard Lines	Structural Steel (Flat Rolled Steel Products)	UK	Yes	114		£384,765	All
	Rebar	UK	Yes	10		£22,217	All
AJAX WARMINSTER	Beams	UK	Yes	110		£228,500	All
		EU	Yes				All
	Columns	UK	Yes	49		£79,100	All
		EU	Yes				All
	Channels	UK	Yes	46		£127,250	All
		EU	Yes				All
	Steel Plate	UK	Yes	21		£74,750	All
		EU	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Construction of 144 Bed Dormitory Project at RAF Lakenheath	Sections and Shapes	UK	Yes	232		£243,443	All
Vehicle Storage Support Programme	Flats	UK	Yes	32		£37,156	All
	Cat C Sections	Luxembourg	Yes	2389		£3,733,444	All
	Cat B Sections & PFCs	Spain	Yes				All
	200SHS & 250SHS	Portugal	Yes				All
	Misc SHS & CHS	Turkey	Yes				All
	Rebar	UK	Yes	50		£55,000	All
Leuchars Phase V	305x127x37	Spain	No	1		£812	None
Building 374	254x146x31	Spain	No	1		£1,736	None
	406x178x67	Spain	No	0.3		£406	None
	305x305x97	Spain	No	0.4		£588	None
	254x254x89	UK	Yes	2		£3,178	All
	203x203x46	UK	Yes	1		£1,190	All
	180x90	Spain	No	0.1		£182	None
	Flats	Germany	No	1		£697	None
	90x90x6 SHS	UK	Yes	2		£3,108	All
	150x150x10 RSA	UK	Yes	2		£2,758	All
Building 211	90x90x6 SHS	UK	Yes	0.5		£910	All
	Flats	Germany	No	0.1		£188	None



Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
Building 56	180x90x26 PFC	Spain	No	3		£4,567	None
	200x90x30 PFC	UK	Yes	0.4		£504	All
	230X90X32PFC	UK	Yes	1		£1,400	All
	254X102X23 UB	UK	No	0.2		£235	All
	254X146X31 UB	Spain	No	3		£3,724	None
	152X152X23 UC	Spain	No	0.4		£580	None
	356X171X45 UB	UK	Yes	0.2		£252	All
	356X368X129 UC	UK	Yes	1		£1,445	All
	140X140X8 SHS	UK	Yes	12		£21,471	All
	180X180X8 SHS	UK	Yes	0.3		£648	All
	Flats	China	No	0.4		£473	None
	100x50x10 PFC	Spain	No	1		£1,400	None
	150x150x10 RSA	Germany	No	0.3		£386	All
	120x8flat	UK	Yes	0.1		£162	All
	203x133 x25	Germany	No	0.2		£297	None
Lossiemouth Development Programme (LDP): Single Living Accommodation	Rebar	UK	Yes	45		£41,000	All
	Mesh Sheets	UK	Yes	7		£14,000	All
	Structural Steel	UK	Yes	22		£57,000	All
	Structural Steel	UK	Yes	261		£942,480	All
		Germany	Yes				All

Project	Steel Product procured	Country of origin of steel procured (as stated on Inspection Certificate EN10204 Type 3.1, supplied with steel procured)	Is the origin (recorded in column D) also where the steel was melted and poured (according to the certificate)?	Tonnage (in full tonnes)	Alternative units	Value of Steel (£)	Can all, part or none of this steel be produced in the UK?
		Sweden	Yes				All
		India	Yes				All
		Turkey	Yes				All
	Colled Rolled	UK	Yes	637		£391,250	All
	Colled Rolled	UK	Yes	Data not recorded		£242,963	All
		Germany	Yes				All
		Sweden	Yes				All
		India	Yes				All
		Turkey	Yes				All
	Lightweight Steel	UK	Yes		1385m	£12,482	All
		Germany	Yes				All
		Sweden	Yes				All
		India	Yes				All
		Turkey	Yes				All
	Steel Accessories		Yes	111		£146,000	All
	Steel Accessories	Germany	Yes	Data not recorded		£142,048	All



Department for  
Business & Trade

## **Evidence from departments and their arm's length bodies on how they, and their contractors, have complied with the steel procurement guidance.**

### **Nuclear Decommissioning Authority**

1. Where steel is being procured and irrespective of quantity or value; specific questions have been added to the Selection Questionnaire to ensure that Contractors comply with PPN 11/16 on Steel Procurement. These questions focus particularly on Health & Safety which is scored as a pass/fail and includes Counterfeit, Fraudulent and Suspect Items (CFSI) questions considering the quality of the Steel. This assessment has been carried out on the Dounreay Cementation Plant (DCP) Cementation Plant Procurement.
2. As standard, the Commercial Team seek technical experts across the Dounreay site to identify the appropriate weighting between Commercial and Technical scoring. Best and final offers and final tender submissions are based on the whole life cost of the proposed Contract.
3. The PPN 11/16 guidelines have been shared with the Support Directorate. The Commercial Team will ensure that quality checks have been incorporated into all future project pipeline specifications, referencing the standards set out by PPN 11/16 and Lessons Learnt.

### **Department for Education**

1. The DfE Offsite Schools Framework (MMC1) was procured during 2019 and 2020 coming into operation on the 15th of January 2020 and it is now expired in January 2024. The 2021 DfE Construction Framework was procured during 2020 and 2021 and came into operation on 27 November 2021. For both the frameworks, as part of the procurement process, best practice in pre-procurement market engagement was applied, PIN notices were issued to the market providing relevant details of the procurement and urging interested parties to register interest.
2. The economic and financial standing of bidders was assessed during the procurement process of the DfE MMC1 and the Construction Framework 2021. Suppliers appointed to the frameworks were deemed to have satisfied the minimum requirements set out in the tender documentation published. On appointment to the frameworks the financial health and risk of a suppliers is subject to routine monitoring across of number of indicators and ratios, which includes the use of the Financial Viability Risk Assessment Tool. Further information can be found in the Sourcing Playbook and applicable guidance.

Compliance with Health and Safety legislation was assessed during the procurement competition stage along with an assessment of the arrangement that the firms have in place for compliance with Health and Safety matters.

The DfE ESFA Head of Health and Safety engages with the contractors to ensure continued compliance with relevant health and safety legislation. Amongst other things, contractors are required to report on accident and incident statistics on a regular basis. We have a legal team unit that engages with the contractors and amends the Framework and Works contracts to ensure compliance with new or amended employment legislation. In addition, The Accident Incident Rate is measured and reported as part of the KPI management of the Framework.

3. In procuring the Frameworks as well as in determining the outcome of Local Competition bidding process, appropriate account and consideration was and is taken of social and environmental considerations. These include but are not limited to the following:

- Requirement for apprentices to be employed on DfE school projects.
  - Ensuring that contractors provide opportunities for local school children to have guided visits of the construction site to engender interest in engineering.
  - Ensuring that contractors visit local schools to share the nature of the project and to warn of the hazards of construction.
  - Ensuring that contractors keep to our School Specification which inherently has been developed to deliver environmentally friendly projects.
  - Ensuring that project Feasibility studies identify any environmental hazards that relate to the delivery of the project and that such hazards are funded for remediation.
  - Monitoring the amount of capital that flows down the supply chain to SMEs on typical projects.
  - Measuring the distance from site that SMEs are secured from for projects.
  - A comprehensive suite of KPIs and MIs including the Social Value requirements as per Cabinet Office agenda are monitored during the lifecycle of all the projects called off both DfE Frameworks.
4. The DfE Offsite Schools Framework (MMC1) defaulted to Direct Allocation with Local Competition for more complex projects.
  5. The DfE steel data published in March 2024 covers the period FY April 2022 - March 2023. DfE contractors collated data during this period based on the requirements of PPN 06/20.

## **Department for Transport**

### **High Speed 2**

HS2 Ltd is supporting the UK steel industry to benefit and grow, with UK-based steel producers actively delivering for the project in the lower supply chain (HS2 Ltd does not buy steel directly). Please follow the link [to a case study](#) on how UK-produced recycled steel is supporting hundreds of jobs and cutting carbon, with an accompanying video [here](#). Through contractual requirements, HS2 Ltd complies with the latest PPN 04/23: Procuring Steel in Government Contracts, which requires contractors to ensure UK steel companies can compete on a level playing field when applying for opportunities.

Furthermore, HS2 Ltd has implemented the following initiatives:

- A quarterly steel procurement pipeline, including a list of upcoming opportunities and appointed tier 2 steel suppliers/fabricators, shared with industry (UK Steel, the British Constructional Steelwork Association, and the British Association of Reinforcement);
- A requirement for contractors to transparently advertise opportunities for steel providers;
- Ongoing dialogue with Tier 1 contractor procurement teams and production and monitoring of annual data on the levels of UK-produced steel used.

### **Network Rail**

Network Rail works closely with its three contracted rail suppliers to provide as much notice of volume requirements as possible, this includes making annual commitments to volumes to allow the suppliers to plan their business to meet the needs of Network Rail.

Network Rail base supplier volume allocations on a balance of quality, cost and risk, assessing supply chain capability on an as-delivered basis.

## National Highways

1. The Regional Delivery Partner framework has clause 'S1210 Acceptance procedure,' where it's contractually required the 'Supplier' (Contractor) must advertise any subcontract in accordance with current Procurement Policy Notices (PPN 11/16 was specifically referenced but has now been superseded by PPN 04/23).
2. The latest National Highways Model Contract Documents have clause 'S1205 Restrictions or requirements for subcontracting' with 'S1205.19-35 covering Steelwork Contractor Competence Requirements – this features specific reference to PPN 04/23 with further instruction on how and when Contractors should submit data in preparation for our DfT/DBT Annual Steel Return at 'S1205.32-35.'
3. Works information for scheme project management includes the requirements for RQSC qualified contractors to be selected to ensure levels of safety, suitability and fitness for purpose at 'S1205.19-23.'
4. Upcoming scheme pipeline and requirements are shared with subcontractors at regular intervals by category management with the supply community.
5. Development of a new Cost Estimating & Reporting tool (expected 2024/25) for scheme requirements covering steel demand & actuals with testing currently ongoing and plans to capture carbon content.

## Ministry of Justice

1. As part of the tender evaluation process for projects within the New Capacity Portfolio, the MoJ requires design and build constructors to provide a draft supply chain tender strategy that includes their approaches to ensuring a number of key requirements are delivered through their engagement and contracting arrangement with suppliers and sub-contractors. These requirements include but are not limited to: compliance with H&S legislation and policies; Quality assurance processes; environmental and sustainability; implementation of a social charter that includes the optimisation of the use of SMEs; prisoner and ex offender employment opportunities; apprenticeship opportunities; along with reporting against these requirements during the life of the contract.
2. Through the initial design stage of the Five Wells and Fosse Way projects there has been a number of 'meet the buyer' events, the purpose of which is to provide local suppliers early notification of the project and the project timeline so that they informed and can register their interest in tendering for supply chain opportunities within the project. A 'Bravo solutions' procurement portal has been specifically set up for these projects by the constructors to enable the MoJ transparency of the supply chain tendering processes allowing it to monitor quality of tender enquiries and responses to confirm that the tier 1 contractor has flowed down adherence to HM Govt. requirements in terms of sustainability; social and labour law requirements; health and safety etc. to their supply chain. This process will be replicated on future projects within the New Capacity Portfolio.
3. On the Five Wells and Fosse Way new prison projects, there has been intensive early engagement between the design and build constructor; British Steel and Tata to enable the constructor to understand the full range of products that are available to ensure the design of the project incorporates 'off the shelf' steel products. The design for the project is then being developed to include standardised products that can be supplied by local distributors and suppliers within the UK.

## **Ministry of Defence**

1. MOD directly supported the three main prime contractors on its submarine programmes (BAE Systems, Rolls Royce and Babcock), in its efforts to ensure that UK steel suppliers could compete on a level playing field. Where appropriate, these prime contractors actively complete requirements with UK stockists and suppliers. The MOD undertakes regular due diligence on the health and sustainability of preferred suppliers.
2. For outstanding quantities of Batch 2 steel, BAE Systems will again sub-contract in compliance with Government guidelines at the appropriate time.
3. No other equipment or infrastructure projects have procured nationally significant amounts of steel during the 2021/22 reporting period.

## **Environmental Agency**

### **Pipeline Requirement**

- A 6 year forward projection (The 6 Year Plan) of the FCRM Capital portfolio is constructed each year. It provides a basis for forward strategic planning around the portfolio and will increasingly inform engagement and planning with our supply chain. Due to the dynamic nature of the portfolio the forecasts within the 6-year plan do change.

### **Effective pre-procurement engagement**

- Early Supplier Engagement (ESE), particularly during the design phase - Under the Collaborative Delivery Framework (CDF) – supports early evaluation and indications of materials requirements, which in turn facilitates engagement by our suppliers with key providers including the steel industry. Through collaborative working with our frameworks, we aim to establish a diverse and sustainable supply chain.
- Delivery Partner duties:
  - Encourages active participation from sub-contractors in the Collaborative Delivery Team (CDT) to deliver timely best value sustainable solutions;
  - Develops long term relationships with their supply chain to maximise benefits for the CDT;
  - Use sustainability, quality and price criteria when selecting sub-contractors;
  - Incorporate relevant Client requirements, in any sub-contracts;

### **Supply chain transparency and advertising supply chain opportunities.**

- The Delivery Partner is asked to ensure that supply chain opportunities are inclusive and accessible to SMEs, VCSE organisations and under-represented groups of suppliers.
- The Delivery Partner is asked to identify barriers for these organisations and work actively to remove them, ensuring equal opportunities to compete.
- The Delivery Partners are expected to submit an end of year report detailing usage of SME, VCSE and under-represented organisations.
- The Contracts Finder website shall be used to advertise any sub-contracting opportunities outside their established supply chain.
- The use of other specialist frameworks (for example frameworks created by Defra Group Commercial or Crown Commercial Services) can be considered by the CDT. In the event of appropriate services being identified, the Client or Delivery Partners may enter into arrangements with these alternative specialists.

### **Ensuring value for money is calculated on a whole life cost basis.**

- Project solutions are selected following a rigorous project appraisal process which uses whole life costing and benefits to compare options and select chosen solutions.
- At framework level, defining our requirements via a Minimum Technical Requirement (MTR) resulting in a greater clarity prior to the procurement process to reduce procurement timescales. Compliance monitored via commercial assurance work.
- Client Set Target Costs
- Specifications to clearly articulate the whole life costing requirements in performance criteria, outcome measures and scope.

### **Evaluating social and environmental benefits and impacts.**

- All suppliers have Quality Management Systems and hold ISO 9001, as well as Environmental Management Systems and hold ISO 14001.
- Steel piles will be specified and sourced from within the marketplace in accordance with certain criteria (MTR)
  1. The tolerances for manufacture of steel sheet piles shall be in accordance with EN10249 Part 2-Pile clutches shall allow adjacent piles to interlock freely.
  2. The design and fabrication of steel for walings, tie rods, fittings etc, shall conform to Eurocode 3.
  3. Steel used shall have a high recycled content. As a minimum this should be 70%, but higher recycled content rates are expected.
  4. If environmentally friendly coatings are available these shall be used unless a deviation is accepted by the Project Manager.
  5. The steel supply chain used shall be accredited and in line with the Social Accountability International standard SA8000:2004 or equivalent standard.
  6. Contractors must demonstrate that life cycle sustainability impacts have been considered and minimised in the purchase of steel. Credible evidence must be obtained which demonstrates sustainability and traceability through the supply chain.
  7. Contractors should work with steel suppliers to develop solutions that use less steel without compromising strength and quality or increased cost, including options for corrosion resistance.
- The Carbon calculator includes the carbon footprint criteria for construction materials.
- Project solutions are selected following a rigorous project appraisal which includes Environmental Impact Assessment.



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