

Year	No	Project Name	Cable Type	Contractor	Owner	Service Provided	Laying	Trenching	Jetting	Mattresses	CIS	WD
2012	K290	HelWin 1 Grid Connections (Germany)	Power 2x250kV HVDC & 1 FO bundled	Prysmian PowerLink Srl	TenneT	Cable Transportation - Simultaneous Laying/Burial	67426m		20292m @ 1.5m 443 @ 1.55m 46691m @ 1.7m			23m
2012	K290	BorWin 2 HVAC - 1st Cable (Germany)	Power 1x155kV HVAC	Prysmian PowerLink Srl	TenneT	Cable Transportation - Simultaneous Laying/Burial	30617m		28099m @ 1.55m			38m
2013	K443	SylWin 1 (Germany)	Power 2 x320kV HVDC & 1FO bundled	Prysmian PowerLink Srl	TenneT	Cable Transportation - Simultaneous Laying/Burial	89929m		51906 @ 1.7m 38023 @ 1.5m			40m
2014	K479	HelWin II (Germany)	Power 2 x320kV HVDC & 1FO & 1LV bundled	Prysmian PowerLink Srl	TenneT	Cable Transportation - Simultaneous Laying/Burial	67426m		47401 @ 1.7m 19589 @ 1.5m			24m
2015	K612	Shannon River Project (Ireland)	HVAC Power 220kV 2500mm <sup>2</sup> & 1 FO bundled	Prysmian PowerLink Srl	Electricity Supply Board	Cable Transportation – Simultaneous Laying/Burial	22700m		14865 @ 2.0m		827m	60m
2016	K654	Veja Mate Project (German North Sea)	Power 2x HVAC 3x800mm <sup>2</sup>	Prysmian PowerLink Srl	TenneT	Cable Transportation – Simultaneous Laying/Burial	22415m		22415m @ 1.5m	215m		40m
2017	K440	BorWin 3 (German North Sea)	Power 2x HVDC & 1 FO bundled	Prysmian PowerLink Srl	TenneT Offshore GmbH	Cable Transportation – Simultaneous Laying/Burial – Mattresses Installation	25,065m		23,250m @ 1.5m	210 m		40m
2017	K697	Hudson Replacement (USA)	Power 3x HVAC & 2 FO bundled	Prysmian PowerLink Srl	PowerBridge LLC	Cable Transportation – Simultaneous Laying/Burial – Landing Assistance	6215m		5,500m @ 4.5m			20 m
2018	K581	COBRA Cable (North Sea)	Power 2x HVDC & 1FO bundled	Prysmian PowerLink Srl	Energinet.dk and TenneT TSO B.V.	Cable Transportation – Simultaneous Laying/Burial	55220m		55000m @ 1.5m			40m
2018	K741	Deutsche Bucht (Germany)	Power 1x 155kV HVAC XLPE 3x400mm <sup>2</sup> Cu	Prysmian PowerLink Srl	TenneT	Cable Transpooling – Pull-in on platform – Simultaneous Laying/Burial	28375m		27025m @ 1.5m	24m		40m
2019	K741	Deutsche Bucht - North (Germany)	Power 1x 28,500 HVAC	Prysmian PowerLink Srl	TenneT TSO GmbH	Cable Transpooling – Pull-in on platform – Simultaneous Laying/Burial	27140m		26010m @ 1.5m			40m
2019	K741	Global Tech 1 (Germany)	Power 2x 155kV HVAC Cable	Prysmian PowerLink Srl	TenneT TSO GmbH	Cable Transpooling – Pull-in on platform – Simultaneous Laying/Burial - Jointing	28220m		26950m @ 1.5m			40m
2019	K743	Link 150 kV "Capri – Sorrento"	1x Power 150kV HVAC 3x 630mm <sup>2</sup> Cu XLPE	Prysmian PowerLink Srl	Terna Network Italia	Cable Transportation – Simultaneous Laying/Burial – Landing Assistance	15000m		10791m @ 0.50 – 1.20m			110m

## Notes:

- K654 – Veja Mate Project

SLB operations involved silty fine to medium loose to dense sand, with variable gravel content (mainly shell fragments), with occasional layers of soft organic clay and sandy silt and locally peat, according to the provided project survey data.

- K612 – Shannon River Project

SLB operations involved gravelly sands, silts and firm clays with relative density  $Dr < 5-100\%$  and undrained shear strengths of approx.  $Su 9-123kPa$  according to the provided project survey data.

- K479 – HelWin II Project

SLB operations involved silty fine or fine to coarse sands, with variable gravel and shell contents, to soft organic silts and clays with rare layers of peat with relative density  $D_r$  up to 120% and undrained shear strengths of approx.  $S_u$  up to 125-150kPa according to the provided project survey data.

- K290– BorWin 2 – HelWin 1 Projects

SLB operations involved silty fine or fine to medium to coarse sands and organic silts according to the provided project survey data.