
RTE - MULTI PROJECT AGREEMENT FOR ONSHORE / OFFSHORE HVDC CONVERTER STATIONS

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Deadline

15 janvier 2024

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Contenu

Description

RTE intends to launch a call for bid for HVDC VSC onshore converter stations and offshore substations part of 1.2 GW HVDC links at DC operating voltage 320 kV and 2 GW HVDC links at DC operating voltage 525 kV connecting Offshore Wind Farms (OWFs) to the French grid.

RTE intends to enter into Multi-Project Agreement(s) (MPA(s)) with the selected contractors to award by securing the contemplated terms and conditions including the commitments on the availability of manufacturing / construction / installation capacities and delivery dates.

Each group of onshore converter stations and offshore substations defined in lots will be subject to a Call-Off procedure and conclusion of the dedicated EPCIC Contract, considered as the further development of MPA(s).

Should the Contractor awarded for the MPA(s) be a consortium, each EPCIC Contract may be concluded with all or part of the consortium members.

Moreover, the maintenance scope of work may be concluded by a separate contract

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<https://rte-france.bravosolution.com>

Organisation Acheteur

RTE

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Pièces du dossier



[RFI RTE 2023 CONVERTER STATIONS](#)

[RFI RTE 2023 ONSHORE OFFSHORE CONVERTER STATIONS.pdf \(165.84 Ko\)](#)

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