

Sl. no.	Year	Office Name	Description of Item	Broad Specification Parameter	Quantity	Accounting Unit (Nos/Kg/Km/Tonne)	Estimated Value of Procurement In (Lakhs)
1	2026-27	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
2	2027-28	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
3	2028-29	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an	1	Sets	533.53

				uncontrolled hydrocarbon release (blowout)			
4	2029-30	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
5	2030-31	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
6	2031-32	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled	1	Sets	533.53

				hydrocarbon release (blowout)			
7	2032-33	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
8	2033-34	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53
9	2034-35	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well-control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled	1	Sets	533.53

				hydrocarbon release (blowout)			
10	2035-36	NTA, Drilling Services Mumbai	Hiring of Services for entering MOU/Membership Program for access to Subsea Blow-Out Capping Stack for 10 years	A Subsea blowout capping stack is an emergency well- control device installed on a subsea well (typically on top of a damaged or flowing BOP/wellhead) to stop or control an uncontrolled hydrocarbon release (blowout)	1	Sets	533.53