

Prebid Queries Response				
	Tender Name	Rate Contract for SITC of Relays for TP Odisha DISCOMs with Two years of Validity		
	Tender Ref:	TPCODL/CCG/2026-27/1000009517		
SL NO.	Clause	DESCRIPTION	Prebid queries	CEG/ CCG Response
1	General	Training	We have not considered any training scope	Noted
2	General	Spares Requirement	We are not offering any spares.	Noted
3	General	Scope of Work	We understand that any retrofitting work is not applicable as the same is not mentioned in the Tender .	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
4	General	Scope Of Work	We understand that our scope at site is limited upto mounting,testing & commissioning of supplied relays.Any retrofitting activity including its accessories shall be taken care by Tata Power at respective grid.Space for mounting new relays shall be provided by Tata Power	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.

5	General	Site Scope of work	Any type of Cable supply,laying & termination at site between CRP/Relays & Field and earthing activity & any type of civil work shall be taken care bt Tata Power only.	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
6	General	Scope of Work	Any integration work with existing SAS/RTU/SLDC/Control Ceneter shall be taken care by Tata power.	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
7		Scope of Work	Any integartion work at existing SAS/RTU/SLDC/Control Center shall be taken care by Tata power.Our scope is limited upto sub-station end only.	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
8		Site scope of work	Relay setting shall be offered by Tata power Team	Noted

9		Delivery Location & Scope	We understand that our scope of supply shall be limited upto Tata Power Central stores only.Any transportation of relays from central store to site ,loading,unloading at site and safe storage shall be taken care by Tata power	Delivery location to be respective circle store and to be informed during placement of RO
10		Sub-station breakup	Pls share us the sub-stationwise break up before reverse auction for better planning of installtion,testing & commissioning	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
11		Shutdown & Commissioning schedule	Pls share us the shutdown/commissioning schedule before reverse auction for better planning of installtion,testing & commissioning	Shutdown/commissioning shedule shalbe provided after RO
12		Delivery Lot-size	Pls specify the delivery lot size	will provide at the time of RO
13	General	Relay Installation scope	We understand that any old/existing relays removal is not in our scope.Tata Power will take care for the same	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.

14	General	Relay Installation scope	We understand that existing panles cables are good enough to be reused for new relays wiring inside panel	The work under this tender shall be executed on a Supply, Installation, Testing, and Commissioning (SITC) basis. The detailed scope shall include: Supply, Installation, Testing, and Commissioning (SITC) of the relay, comprising: •Removal of the existing relay •Installation of the new relay in the existing panel •Required panel retrofitting/modifications for relay fitment •Necessary wiring modifications •Relay configuration and settings implementation •Testing and commissioning of the relay •Support Integration with Substation RTU/Control System Documentation: The vendor shall submit relay configuration/project files, logical node mapping details, test reports and all relevant documents. As-Built Submission: Final as-built drawings and documents shall be submitted to the concerned DISCOM as per their respective DISCOM requirements. offered relay, wiring modifications (if required), configuration, testing, commissioning, and integration with the Substation RTU/Control System. The vendor shall also submit the relay configuration/project files, logical node mapping details, and all related documentation for future reference. & for OPEX requirement : SCOPE details to be clarified during prebid meeting.
15	General	Drawing Preparation/Submission/Approval	We have not considerd any drawing preparation/submission/approval for this job	Drawing for retrofit relays has to be provided after commissioning activity
16.00	General	TRF Diff Relay	We are offering 2-winding TRF Differential Relay with 2xRJ45 port at rear for SCADA Communication as the spec is not available.We are offering the same based on pur previous supplies.	Noted , However during Technical evaluation it will be cleared
	General	Tender Spec for Lot-1	For Lot-1 Enquiry,we have not received any tender spec.So, we are quoting OC & EF Relays & TRF Diff Relays based on previous offerings. 1. OC & EF Relay: 7SR5111-4AA16-1AA0 2. TRF Diff Relay: 7SR542103AA16-1AA0 Pls acknowledge	Noted
	General	Lot-2 Relays Models Offereings	We are to inform you that following MLFBs cannot be offered any more: 1.7SR2203-2AA77-0DA0(with 13BI/14BO) 2.7SR2244-2AB78-0CA0(with 33 BI/14BO)	As the offering relay model is chaging , Scope detailed to be clarified during pre-bid meeting
	General		We are offering Equivalent models in 7SR51 as : 1. 7SR5111-4AA16-1AA0 with 24BI/14BO 2. 7SR5111-7AA16-1AA0 with 39BI/20BO	As the offering relay model is chaging , Scope detailed to be clarified during pre-bid meeting
	General	Lot-2 Relays Models Offereings	For the asked model no. 7SJ6611-4DB90-1FG3,we shall offer 7SJ6611-4DB90-1FG3+L0R.Pls acknowledge	As the offering relay model is chaging , Scope detailed to be clarified during pre-bid meeting