Substation Package - 765kV Vataman (new), 765kV Halvad (Extn), 765/400/220kV Koppal (New), Koppal (Extn), Extn. of 765kV Raichur Customer: PGCIL SAS Panel Doc. No.: TB-425-510-011 Rev 0

## CORRIGENDUM

SI. No.	Existing Clause			Ammended Clause		
Sl.No. 6 of (I) 765kV Vataman S/s of Annexure-A of Section-1 of Technical specification	765kV Bus Bar Protection Panel (with Automation)  (1 Set = Single Numerical Busbar Protection system comprising of all present Bays and all Future Bays as shown in SLD)	Set	2	765kV Bus Bar Protection Panel (with Automation)  (1 Set = Single Numerical Busbar Protection system comprising of all present Bays and Future Bays under present Bus section and one side of Future Bus sectionalizer CBs as shown in SLD)	Set	2

RAJAT KUMAR MANAGER (TBEM) PANAJIT DEY
SR. MANAUER (TEEM

SANDEEV SHRIVASTALA AGM (TBEM

## rajat.kumar@bhel.in

Shipra Bhowmick (शिप्रा भौमिक) <shipra@powergrid.in> From:

07 August 2024 14:17 Sent: rajat.kumar@bhel.in To:

Cc: ranajitd@bhel.in; sanjeev.shrivastava@bhel.in; 'manvender'; Atul Mathur {अतुल

माथ्र}; Seema Soni (सीमा सोनी)

**Subject:** Re: 765kV Bus bar protection for Vataman (New) S/s

Dear sir.

With reference to the trailing mail, please refer cl no. 26.3 p of Section CRP of Technical specification according to which - "In case of distributed Bus bar Protection, the bay units for future bays may be installed in a separate panel and the same shall be located in switchyard panel room where bus bar protection panel shall be installed"

Accordingly, your understanding that PUs to be provided for bays under Present scope+ Future bays under present bus section + 1 side of Bus section (of both bus) is correct.

Thanks & Regards Shipra Bhowmick Ch. Manager Engg (S/s)

From: rajat.kumar@bhel.in <rajat.kumar@bhel.in>

**Sent:** 07 August 2024 11:13

To: Atul Mathur {अत्ल माथ्र} <mathur.atul@powergrid.in>

Cc: Shipra Bhowmick {शिप्रा भौमिक} <shipra@powergrid.in>; ranajitd@bhel.in <ranajitd@bhel.in>; sanjeev.shrivastava@bhel.in <sanjeev.shrivastava@bhel.in>; 'manvender' <manvender@bhel.in>

Subject: 765kV Bus bar protection for Vataman (New) S/s

Some people who received this message don't often get email from rajat.kumar@bhel.in. Learn why this is important

Dear Sir,

With reference to 765kV Bus bar protection for Vataman (New) S/s, we understand that PUs to be provided for bays under Present scope+ Future bays under present bus section + 1 side of Bus section. (SLD attached for reference)

Please confirm our understanding is right.

Regards, Rajat Kumar Manager, BHEL TBG 01206748524

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