

4.2(h) Net Injection by WR

Sl. No.	Point of Injection	Feeder/ICT/GTs/TTs	Main Meter	Check Meter, if any	Standby Meter	Remarks	
1	Bhadravathi HVDC	400kV West Bus-I	(WR-31)				
		400kV West Bus-II	(WR-32)				
		400kV South Bus-I			#(WR-33)	#Connected with reverse polarity, care to be taken while computing injection	
		400kV South Bus-II			#(WR-34)		
	Solapur	765kV Raichur Line-I	(WR-41)			(RC-11)	
		765kV Raichur Line-I	(WR-42)			(RC-10)	

Injection by WR

(a) Using West Bus meters	(WR-31)+(WR-32) +(WR-41) +(WR-42)
(b) Using South Bus meters	-(WR-33)-(WR-34) -(RC-10) -(RC-11)

4.2(i) Net Injection by ER

Sl. No.	Point of Injection	Feeder/ICT/GTs/TTs	Main Meter	Standby Meter at East bus HVDC	Standby Meter at South bus HVDC	Remarks
2	Gazuwaka HVDC	400kV Jeypore line I	ER-84	(DC-03)	(DC-01), (DC-02)	DC-01,DC-02,DC-14 connected with reverse polarity, care to be taken while computing
		400kV Jeypore line II	ER-85	(DC-04)	(DC-14)	
3	TALCHER STAGE-II	400 kV I/C-1 with ER	(TL-14)	(TL-16)		
		400 kV I/C-2 with ER	(TL-15)	(TL-17)		

Injection by ER

(a) Using main meters	
Injection through Gazuwaka	ER-84 + ER-85
Injection through Talcher I/C	(TL-14)+(TL-15)