# **Existing Sub-ordinate Engineering Cadre Structure**

Subordinate Engineering cadre is broadly divided in to following categories of staff:

#### Group - B

- Assistant Engineer (G.P. Rs.4800/-)
- Senior Engineering Assistant (G.P. Rs.4600/-)
- Engineering Assistant (G.P. Rs.4600/- & G.P. Rs.4200/-)
- Senior Technician (G.P. Rs.4200/-)

#### Group - B & C

- Diesel Technician (65%:G.P. Rs.4200/-,20%:G.P.Rs.2800/-,15%:G.P.Rs.2400/-)\*
- Mast Technician (65%:G.P. Rs.4200/-,20%:G.P.Rs.2800/-,15%:G.P.Rs.2400/-)\*
- Technician (G.P. Rs.2800/-, G.P.4200/-)\*

#### **Group - D**

- Diesel Engine Driver (25% G.P. Rs.2000/- and 75% G.P. Rs.1900/-))\*
- Helper(25% G.P. Rs.1900/- and 75% G.P. Rs.1800/-)\*

(\*-Vide Ministry of I & B letter No. 30/173/97-B(D) dated 25.2.1999, percentage of staff have been granted different pay scales applicable only to staff joined before 25.2.1999).

These staff be further classified in the following manner (according to entry cadre)

- A. Entry in Service as Engineering Assistant
- B. Entry in Service as Technician
- C. Entry in Service as Helper/Diesel Engine Driver

Details of the categories of the subordinate engineering staff is as under (Incumbency as on 1.1.2015):

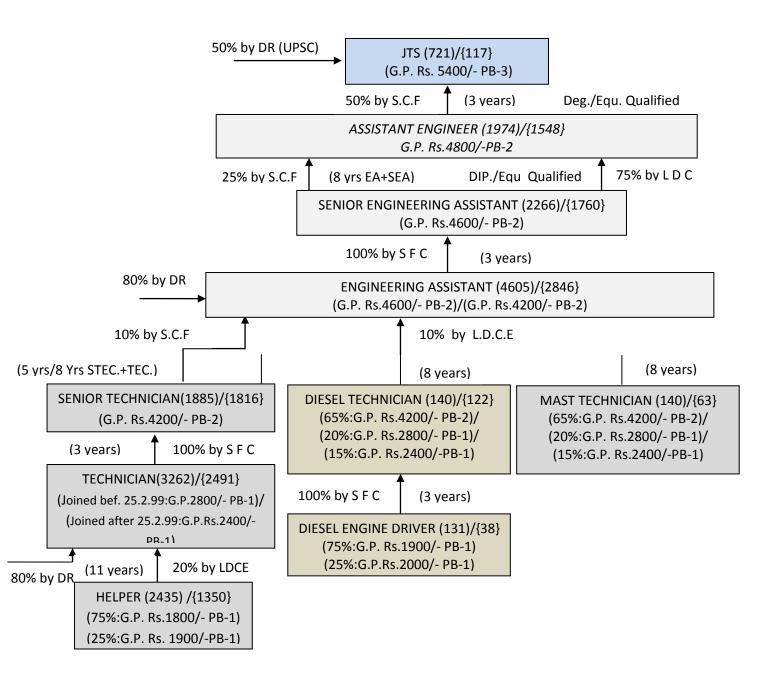
SI. No.	Desig nation	Number of sanctioned posts in AIR & Doordarsha	Existing Pay Scale & Grade Pay	Classification /Type of Staff (existing)	Number of Staff working in each cadre/ category	Remarks
1	Assistant Engineer	1974	Rs.9300-34800/- GP Rs.4800/- PB-2	All Employee joined before 25.2.1999	1548	About 800 are Degree holders Remaining are Diploma
2	Senior Engineering Assistant	2266	Rs.9300-34800/- GP Rs.4600/- PB-2	All Employee joined before 25.2.1999	1760	About 1000 are ITI. Remaining are holding Diploma/ degree

SI. No	Desig nation	Number of sanctioned posts in AIR & Doordarshan	Existing Pay Scale & Grade Pay	Classification /Type of Staff (existing)	Number of Staff working in each cadre/ category	Remarks
			Rs.9300-34800 /- with GP Rs.4600/- PB-2	Employee joined before 25.2.1999	2090	
3	Engineering	4605	Rs.9300-34800 /- with	Employee joined after 25.2.1999 and before 5.10.2007	506	
	Assistant		GP Rs.4200/- PB- 2 @	Employee joined after 5.10.2007 (P B Employee)	250	1536 PB employee
				Employee recruited through SSC (P B Employee)	1286	
4	Senior Technician	1885	Rs.9300-34800/- with GP 4200/- PB-2	All Employee joined before 25.2.1999	1816	
5	Diesel Technician	140	(65% of posts) Rs.9300-34800 /- with GP Rs.4200/- PB-2 (20% of posts) Rs.5200-20200/- GP Rs.2800/- PB-1 (15% of posts) Rs.5200-20200/-	All Employee joined before 25.2.1999	122	
6	Mast Technician	102	GP of 2400/- PB-1 (65% of posts) 9300-34800 with GP Rs.4200/- PB-1 (20% of posts) 5200-20200 with GP Rs. 2800/- PB-1	All Employee joined before 25.2.1999	63	
			(15% of posts) 5200-20200 with GP Rs. 2400/- PB-1			
7	Technician	cian <b>3262</b>	Rs.5200-20200/- GP Rs.2800/- PB-1#	Employee joined before 25.2.1999		About 350 are not having
			Rs.5200-20200/- GP Rs.2400/- PB-1	Employee joined after 25.2.1999 and before 5.10.2007 Employee joined after 5.10.2007 (P B Employee)	2491	Tech. Qln. Remainin g are ITI/Diplom o/Degree.
				Employee recruited through SSC (P B Employee)	(340)	

SI. No.	Desig nation	Number of sanctioned posts in AIR & Doordarsh an	Existing Pay Scale & Grade Pay	Classification /Type of Staff (existing)	Number of Staff working in each cadre/ category	Remarks
8	Diesel Engine Driver	131	(75% of posts) Rs.5200-20200/- GP Rs.1900/- PB-1  (25% of posts) Rs.5200-20200/- GP Rs.2000/- PB-1	All Employee joined before 25.2.1999	38	
9	Helper	2435	(75% of posts) Rs.5200-20200/- GP of Rs.1800/- PB-1	Employee joined	1350	
			(25% of posts) Rs.5200-20200 /- GP Rs.1900/- PB-1	before 25.2.1999		
			Rs.5200-20200/- GP Rs.1800/-	Employee joined after 25.2.1999 and before 5.10.2007		
			PB-1	Employee joined after 5.10.2007 (P B Employee)	8	

- @ -Some EA are getting Rs.4600/- G.P. through one cadre one Pay Supreme court verdict.
- # -Technicians were already granted pay parity with Lighting Assistant as per Supreme court verdict. Now Lighting Assistants are drawing G.P. Rs.4200/-

# **Existing structure of Sub Ordinate Engineering Cadre**



#### Legend

POST NAME (SANCTION)/{FILLED} (GRADE PAY-PAY BAND)

# Prerequisite for Cadre Review of Sub-ordinate Engineering cadre

- All existing qualified/eligible AEs (Degree qualified) are to be considered for promotion to 771 posts (as proposed in the cadre review proposal of IB(E)S) of JTS of IB(E)S.
- Separate promotional channel posts of non-IB(E)S JTS (278) and STS(135) posts are created for Diploma qualified Assistant Engineers

## Qualification requirement as follows

- (JTS of IB(E)S-Engineering Degree or equivalent)
- (JTS of non IB(E)S Diploma or equivalent)
- (Senior Broadcast Engineer- Diploma or equivalent)
- (Broadcast Engineer ITI or equivalent)
- Senior Broadcast Engineer to be given the Grade Pay of Rs.5400/- PB2.
- Merger of existing EA/SEA joined before 5.10.2007 (i.e. all Government Employee EA+SEA)at Grade Pay Rs.4600/- Pb-2
- Merger of existing Technician/ Sr.Technician/ Diesel Technician / Mast Technician joined before 5.10.2007 at Grade Pay of Rs.4200/-
- All Helpers joined before 5.10.2007 completed 8 years of service promoted as Broadcast Assistant with Grade Pay of Rs.2400/- by providing Training. No further recruitment in this cadre.
- All Helpers joined after 5.10.2007 re-designated as Junior Broadcast Assistant on completion of 8 years of service to be promoted as Broadcast Technician with Grade Pay of Rs.2400/- by providing Training. No further recruitment in this cadre.
- Employees joined after 5.10.2007 (P B Employee) will be in different stream till the Grade Pay of Rs.4200/-.
- Necessary Supernumerary posts created at temporary level in the existing cadres like
   Helper so as to get promoted to the next recommended cadre.

## **Proposed Structure of Sub-ordinate Engineering cadre**

There are number of different pay scales in the cadre of EA, Technicians, helpers etc. These anomalies have further caused number of legal complications. To solve these issues the committee recommend abolishing all these cadres and proposed to create new cadres with different designations. More than 3000 posts are proposed for abolition with this revised cadre structure. The number of posts in new designation along with initialisation of the cadre and its future maintenance has been given as below:

- 1. Station Engineer (co-ordination)(135 number of posts): GP of 6600 PB-3
  - to be filled 100% SCF by promoting Assistant Station Engineer (co-ordination) completing 5 years of service or completing 25 years of total service with minimum one year of service as Assistant Station Engineer (co-ordination).
  - Further all Station Engineers will be considered for a granting Grade Pay of Rs.7600/- on completion of 5 years of service as Station Engineer.

#### 2. Assistant Station Engineer (Co-ordination)(278 Number of posts):GP of 5400 PB-3

• to be filled 100% SCF by promoting diploma qualified Assistant Engineers completing 3 years of service in the cadre of Assistant Engineer.

### 3. Senior Broadcast Engineer (3696 Number of posts): 9300-34800 with GP of 5400 PB-2

- **Initialisation:** to be filled by all the available AEs, the remaining vacancies are to be filled by promotion of Existing qualified (Diploma or equ.) EA/SEA completing 8 years of service on 50 % by SCF and 50 % by LDCE.
- Maintenance: After initialisation on implementation of cadre review, this is to be filled by
  promotion of qualified (Diploma or equ.) Broadcast Engineer completing 3 years of
  service on 50 % by SCF and 3 years of service by 50 % LDCE.

## 4. Broadcast Engineer (5914 Number of posts): 9300-34800 with GP of 4600 PB-2

- Initialisation: to be filled by Existing EA/SEA and remaining by promotion of qualified (ITI or equ) SrTech/Tech/Diesel Tech./Mast Tech. with 8 years service by SCF
- Maintenance: 90 % by Promotion of Broadcast Engineer by SCF with 5 years of service
   & 5 % Promotion by SCF (with Training) and 5% promotion by LDCE by Senior Broadcast Technician with 5 years of service.

#### 5. Junior Broadcast Engineer (1530 Number of posts): 9300-34800 with GP of 4200 PB-2

- Initialisation: to be filled by Existing EAs of Prasar Bharati(joined after 5.10.2007).
- **Maintenance:** 80 % by Direct Recruitment & 20 % SCF by qualified (ITI or equ.) Broadcast Technician with 10 years service.

#### 6. Senior Broadcast Technician (400 Number of posts): 9300-34800 with GP of 4200 PB2

- **Initialisation:** to be filled by Existing Sr. Tech/Tech, Diesel Tech./Mast Tech. joined before 5.10.2007.
- **Maintenance:** 50 % by Promotion of Broadcast Asst by SCF (with training) & 50 % by Promotion of Broadcast Asst by LDCE

#### 7. Broadcast Technician ( 350 Number of posts): 9300-34800 with GP of 2400 PB-2

- Initialisation: to be filled by Existing Technician of Prasar Bharati(joined after 5-10-2007)
- Maintenance: 100 % by direct recruitment, however Junior Broadcast Asst are also to be accommodated on completion of 8 years service (with training).

#### 8. Broadcast Assistant (Number of posts): 9300-34800 with GP of 2400 PB-1

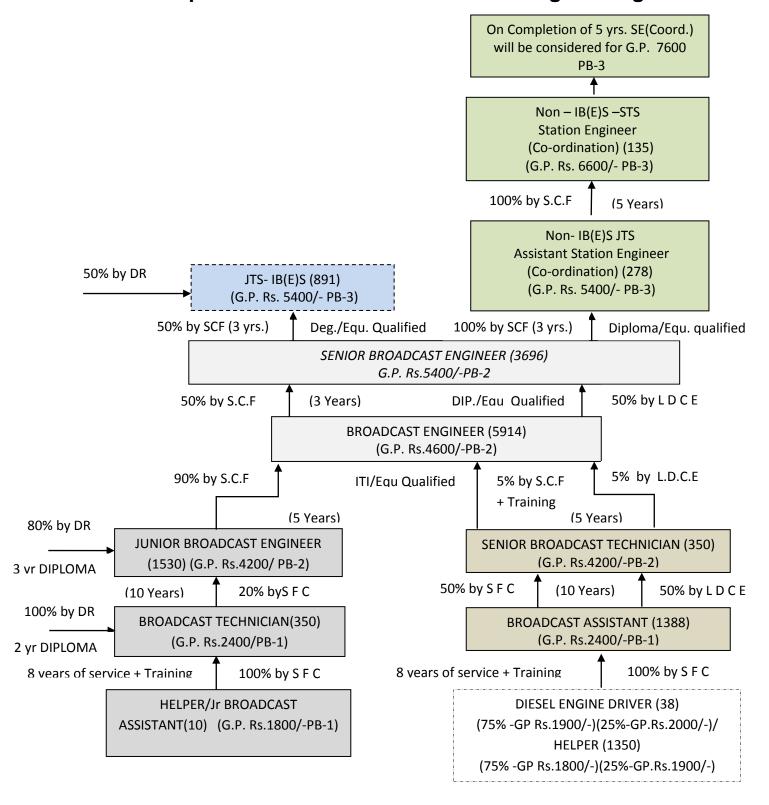
- **Initialisation:** to be filled by promoting Existing DED, Helpers joined before 5.10.2007 completed 8 years of service (with training).
- **Maintenance:** No further recruitment in the cadre
- 9. Junior Broadcast Asst (10 Number of posts): 9300-34800 with GP of 1800 PB-1

**Initialisation :** to be filled by Existing PB helpers joined after 5-10-2007. **Maintenance:** No further recruitment in the cadre

SI.	Proposed Cadre		Proposed Method of recruitment in cadre			
No	Desig. /No of Posts	Pay scale	Initialisation	Future (Promotion/ Recruitment)		
1	Station		-	to be filled 100% SCF by promoting Assistant Station Engineer (co-ordination) completing 5 years of service or completing 25 years of total service with minimum one year of service as Assistant Station Engineer (co-ordination)  further all Station Engineers will be considered for a granting Grade Pay of Rs.7600/- on completion of 5 years of service as Station Engineer.		
2	Assistant Station Engineer (co- ordination)	Rs.15600 – 39100/- Rs.5400/- PB-3	Diploma qualified AEs by 100% SCF with 3 years of service in the cadre of AE.	to be filled 100% SCF by promoting diploma qualified Assistant Engineers completing 3 years of service in the cadre of Assistant Engineer.		
3	Senior Broadcast Engineer (3696)	9300-34800 with GP of 5400 PB-2	1. Existing AEs  2. remaining vacancies by promotion of Qualified (Diploma or Equ.) EA/SEA with 3 years of service by 50 % by SCF and 50 % by LDCE	50 % by Promotion of qualified (Diploma or equ.) Broadcast Engineer by SCF.(Minimum required 3 years of service as Broadcast Engineer)  50 % by Promotion of qualified (Diploma or equ.) Broadcast Engineer by LDCE. (Minimum required 3 years of service as Broadcast Engineer)		
4	Broadcast Engineer (5914)	9300-34800 with GP of 4600 PB-2	1.Existing EA/SEA  2.remaining by promotion of qualified (ITI or Equ.) SrTech/Tech, Diesel Tech./ Mast Tech. with 8 years service by SCF	90 % by Promotion of Junior Broadcast Engineer by SCF(Minimum required 5 years of service)  5 % by Promotion SCF (Minimum required 5 years of service as Senior Broadcast Technician) and  5% by LDCE by Senior Broadcast Technician (Minimum		

				required 5 years of service as Senior Broadcast Technician)
5	Junior Broadcast Engineer (1530) (PB Emp.)	9300-34800 with GP of 4200 PB-2	All PB EAs	-80 % by Direct Recruitment -20 % by promotion of qualified Broadcast Technicians with 10 yrs of service
6	Senior Broadcast Technician (400)	9300-34800 with GP of 4200 PB-2	-Existing Sr. Technician/ Technician/Diesel Technician/Mast Technician	50 % by Promotion of Broadcast Asst. by SCF(Minimum required 10 years of service as Broadcast Assistant or 25 years of total service with one year service as Broadcast Assistant)
				50 % by Promotion of Broadcast Asst. by LDCE(Minimum required 10 years of service as Broadcast Assistant or 25 years of total service with one year service as Broadcast Assistant)
7	Broadcast Technician (350) (PB Emp.)	5200-20200 with GP of 2400 PB-1	All PB Technicians	-100% by Direct Recruitment  Junior Broadcast Asst. with 8 yrs of service are also to be accommodated by promotion on completion of 8 years of service (with training)
8	Broadcast Assistant (1388) (TEMP) No Further Recruitment	5200-20200 with GP of 2400 PB-1	All existing Diesel Engine Driver & Helpers joined before 5.10.2007 accommodated by promotion on completion of 8 years of service (with training)	No further recruitment
	Jr Broadcast Assistant- (10) (TEMP) (PB Emp.) No Further Recruitment	5200-20200 with GP of 1800 PB-1	All existing Helpers joined after 5.10.2007 (PB)	No further recruitment

# **Proposed structure of Sub Ordinate Engineering Cadre**



## Legend

POST NAME (SANCTION) (GRADE PAY-PAY BAND)

## DISTRIBUTION OF POSTS IN SUB ORDINATE ENGINEERING CADRE

(before cadre restructure and after restructure)

EXISTING	EXISTING POSTS			Fill ed			PROPOSED POSTS	
DESIGNATI ON	AIR	DDN	TOTA DN L			(AIR+DDN)		
-	-	-	-	,	Station Engineer (Co-ordination) – Non IB(E)S (G.P.6600/- PB-3)		135	
-	-	-	-	-	Assistant Station Engineer (Co-ordination) – Non IB(E)S (G.P.5400/- PB-3)		278	
Assistant Engineer	491	1483	1974	1548	ENGI	ROADCAST NEER 00/- PB-2)	3696	
SENIOR ENGINEERING ASSISTANT	891	1375	2266	1760		T ENGINEER 00/- PB-2)	5914	
ENGINEEDING				2596	•	•		
ENGINEERING ASSISTANT	1716	2889	4605	250+ 1286	JUNIOR BROADCAST ENGINEER (G.P.4200/- PB-2)		1530	
SENIOR TECHNICIAN	536	1349	1885	1816		0511105		
DIESEL TECHNICIAN	140	0	140	122		SENIOR BROADCAST TECHNICIAN	400	
MAST TECHNICIAN	24	78	102	63		(G.P. 4200/- PB-2)		
	050	0.400	0000	2491		PD-2)		
TECHNICIAN	856	2406	3262	350		TECHNICIAN 00/- PB-1)	350	
DIESEL ENGINE DRIVER	131	0	131	38		BROADCAST ASSISTANT		
				1340		(G.P. 2400/- PB-1)	1388	
HELPER	372	2063	2435	10	JUNIOR BROADCAST ASSISTANT (G.P.1800/- PB-1)		10	
Total	5157	11643	16800				13651	