

CATEGORY WISE AUTHORISATION ROLL

DEPARTMENT : ELECTRICAL (G)

AS ON: 1.4.2015

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
<u>GROUP: C</u>													
<u>Air Condition Fitter(Master Craftsman)</u>													
9300-34800 (4200)	126	ELECT (G)	AC Coach/SDAH	29	0	0	0	0	29	26	0	26	3
9300-34800 (4200)	127	ELECT (G)	.C/PLANT/SDAH-I	10	0	0	0	0	10	9	0	9	1
9300-34800 (4200)	146	ELECT (G)	AC Coach/CP	15	0	0	0	0	15	12	0	12	3
Sum				54	0	0	0	0	54	47	0	47	7
<u>Air Condition Fitter-I</u>													
5200-20200 (2800)	126	ELECT (G)	AC Coach/SDAH	94	0	0	0	0	94	64	0	64	30
5200-20200 (2800)	127	ELECT (G)	AC/Plant/SDAH-II	31	0	0	0	0	31	20	0	20	11
5200-20200 (2800)	136	ELECT (G)	AC/Plant/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	146	ELECT (G)	AC Coach/CP	23	0	0	0	0	23	8	0	8	15
Sum				149	0	0	0	0	149	93	0	93	56
<u>Air Condition Fitter-II</u>													
5200-20200 (2400)	126	ELECT (G)	AC Coach/SDAH	25	0	0	0	0	25	15	0	15	10
5200-20200 (2400)	127	ELECT (G)	AC/Plant/SDAH-II	20	0	0	0	0	20	14	0	14	6
5200-20200 (2400)	136	ELECT (G)	AC/Plant/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	146	ELECT (G)	AC Coach/CP	23	0	0	0	0	23	19	0	19	4
Sum				69	0	0	0	0	69	49	0	49	20
<u>Air Condition Fitter-III</u>													
5200-20200 (1900)	126	ELECT (G)	AC Coach/SDAH	34	0	0	0	0	34	40	0	40	-6
5200-20200 (1900)	127	ELECT (G)	AC/Plant/SDAH-II	19	0	0	0	0	19	13	0	13	6

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (1900)	136	ELECT (G)	AC/Plant/CP	0	0	0	0	0	0	2	0	2	-2
5200-20200 (1900)	146	ELECT (G)	AC Coach/CP	15	0	0	0	0	15	21	0	21	-6
Sum				68	0	0	0	0	68	76	0	76	-8
<u>Carpenter(Master Craftsman)</u>													
9300-34800 (4200)	137	ELECT (G)	TL/RHA	1	0	0	0	0	1	1	0	1	0
Sum				1	0	0	0	0	1	1	0	1	0
<u>Carpenter-I</u>													
5200-20200 (2800)	137	ELECT (G)	TL/RHA	2	0	0	0	0	2	0	0	0	2
5200-20200 (2800)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	0	0	0	1
Sum				3	0	0	0	0	3	0	0	0	3
<u>Carpenter-II</u>													
5200-20200 (2400)	137	ELECT (G)	TL/RHA	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	0	0	0	1
Sum				2	0	0	0	0	2	0	0	0	2
<u>Carpenter-III</u>													
5200-20200 (1900)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	1	0	1	0
Sum				1	0	0	0	0	1	1	0	1	0
<u>Cell Fitter(Master Craftsman)</u>													
9300-34800 (4200)	125	ELECT (G)	TL/SDAH	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	146	ELECT (G)	TL/CP	2	0	0	0	0	2	0	0	0	2
Sum				4	0	0	0	0	4	1	0	1	3
<u>Cell Fitter-I</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	8	0	0	0	0	8	6	0	6	2
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	146	ELECT (G)	TL/CP	2	0	0	0	0	2	1	0	1	1
Sum				11	0	0	0	0	11	8	0	8	3
<u>Cell Fitter-II</u>													
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	137	ELECT (G)	TL/RHA	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	146	ELECT (G)	TL/CP	2	0	0	0	0	2	1	0	1	1
Sum				5	0	0	0	0	5	3	0	3	2
<u>Cell Fitter-III</u>													
5200-20200 (1900)	125	ELECT (G)	TL/SDAH	2	0	0	0	0	2	0	0	0	2
5200-20200 (1900)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	137	ELECT (G)	TL/SDAH	0	0	0	0	0	0	1	0	1	-1
5200-20200 (1900)	146	ELECT (G)	TL/CP	2	0	0	0	0	2	1	0	1	1
Sum				5	0	0	0	0	5	2	0	2	3
<u>Chief Office Superintendent</u>													
9300-34800 (4600)	105	ELECT (G)	Sr.DEE(G)	8	0	0	0	0	8	5	0	5	3
9300-34800 (4600)	105	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	0	0	0	1
9300-34800 (4600)	108	ELECT (G)	TL/SDAH	1	0	0	0	0	1	0	0	0	1
Sum				10	0	0	0	0	10	5	0	5	5
<u>Clerk-I</u>													
5200-20200 (2800)	105	ELECT (G)	Power/NH	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	105	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	105	ELECT (G)	Sr.DEE(G)	2	0	0	0	0	2	2	0	2	0
5200-20200 (2800)	108	ELECT (G)	AC/Coach/SDAH	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	108	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	109	ELECT (G)	Power/CP	0	0	0	0	0	0	0	0	0	0
5200-20200 (2800)	110	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	145	ELECT (G)	TL/CP	1	0	0	0	0	1	1	0	1	0
Sum				8	0	0	0	0	8	8	0	8	0

Clerk-II

5200-20200 (1900)	105	ELECT (G)	Power/BT	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	105	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	105	ELECT (G)	Power/NH	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	105	ELECT (G)	Sr.DEE(G)	0	0	0	0	0	0	0	0	0	0
5200-20200 (1900)	108	ELECT (G)	TI/SDAH	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	109	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	145	ELECT (G)	TL/AC/CP	1	0	0	0	0	1	1	0	1	0
Sum				6	0	0	0	0	6	5	0	5	1

Elec. Fitter/P/ (Master Craftsman)

9300-34800 (4200)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	2	0	2	0
9300-34800 (4200)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
Sum				8	0	0	0	0	8	6	0	6	2

Elec. Fitter/TL/(Master Craftsman)

9300-34800 (4200)	125	ELECT (G)	TL/SDAH	12	0	0	0	0	12	12	0	12	0
9300-34800 (4200)	137	ELECT (G)	TL/RHA	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
9300-34800 (4200)	146	ELECT (G)	TL/CP	10	0	0	0	0	10	10	0	10	0
			Sum	23	0	0	0	0	23	23	0	23	0
<u>Elec. Fitter-I(P)</u>													
5200-20200 (2800)	127	ELECT (G)	Power/SDAH-II	3	0	0	0	0	3	3	0	3	0
5200-20200 (2800)	135	ELECT (G)	Power/CP	4	0	0	0	0	4	4	0	4	0
5200-20200 (2800)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	137	ELECT (G)	Power/RHA	4	0	0	0	0	4	4	0	4	0
5200-20200 (2800)	138	ELECT (G)	Power/BT	2	0	0	0	0	2	2	0	2	0
5200-20200 (2800)	139	ELECT (G)	Power/NH	4	0	0	0	0	4	4	0	4	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	5	0	0	0	0	5	5	0	5	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	6	0	0	0	0	6	6	0	6	0
			Sum	29	0	0	0	0	29	29	0	29	0
<u>Elec. Fitter-I(TL)</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	11	0	0	0	0	11	11	0	11	0
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	35	0	0	0	0	35	35	0	35	0
5200-20200 (2800)	137	ELECT (G)	TL/RHA	2	0	0	0	0	2	2	0	2	0
5200-20200 (2800)	146	ELECT (G)	TL/CP	16	0	0	0	0	16	16	0	16	0
			Sum	64	0	0	0	0	64	64	0	64	0
<u>Elec. Fitter-II(P)</u>													
5200-20200 (2400)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	2	0	2	-1
5200-20200 (2400)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	4	0	4	-2
5200-20200 (2400)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	4	0	4	-2

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	4	0	0	0	0	4	4	0	4	0
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	0	0	0	0	0	0	2	0	2	-2
Sum				13	0	0	0	0	13	20	0	20	-7
<u>Elec. Fitter-II(TL)</u>													
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	9	0	0	0	0	9	9	0	9	0
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	6	0	0	0	0	6	10	0	10	-4
5200-20200 (2400)	137	ELECT (G)	TL/RHA	0	0	0	0	0	0	4	0	4	-4
5200-20200 (2400)	146	ELECT (G)	TL/CP	14	0	0	0	0	14	6	0	6	8
Sum				29	0	0	0	0	29	29	0	29	0
<u>Elec. Fitter-III(P)</u>													
5200-20200 (1900)	127	ELECT (G)	Power/SDAH-II	0	0	0	0	0	0	0	0	0	0
5200-20200 (1900)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
5200-20200 (1900)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	2	0	2	-1
5200-20200 (1900)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	1	0	1	1
5200-20200 (1900)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	0	0	0	2
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	2	0	2	1
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	2	0	2	1
Sum				13	0	0	0	0	13	9	0	9	4
<u>Elec. Fitter-III(TL)</u>													
5200-20200 (1900)	125	ELECT (G)	TL/SDAH	5	0	0	0	0	5	7	0	7	-2
5200-20200 (1900)	125	ELECT (G)	TL/SDAH	10	0	0	0	0	10	5	0	5	5
5200-20200 (1900)	137	ELECT (G)	TL/RHA	5	0	0	0	0	5	4	0	4	1
5200-20200 (1900)	146	ELECT (G)	TL/CP	10	0	0	0	0	10	2	0	2	8
Sum				30	0	0	0	0	30	18	0	18	12

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
<u>Electrician-I</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	2	0	2	-1
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	0	0	0	1
5200-20200 (2800)	146	ELECT (G)	TL/CP	2	0	0	0	0	2	0	0	0	2
			Sum	4	0	0	0	0	4	2	0	2	2
<u>Fitter-cum-Operator (Master Craftsman)</u>													
9300-34800 (4200)	127	ELECT (G)	Power/SDAH-II	4	0	0	0	0	4	2	0	2	2
9300-34800 (4200)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	137	ELECT (G)	Power/RHA	3	0	0	0	0	3	2	0	2	1
9300-34800 (4200)	138	ELECT (G)	Power/BT	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	139	ELECT (G)	Power/NH	3	0	0	0	0	3	1	0	1	2
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	1	0	1	2
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	9	0	0	0	0	9	7	0	7	2
			Sum	27	0	0	0	0	27	16	0	16	11
<u>Fitter-cum-Operator-I</u>													
5200-20200 (2800)	127	ELECT (G)	Power/SDAH-II	14	0	0	0	0	14	18	0	18	-4
5200-20200 (2800)	135	ELECT (G)	Power/CP	11	0	0	0	0	11	8	0	8	3
5200-20200 (2800)	136	ELECT (G)	Power/CP	9	0	0	0	0	9	8	0	8	1
5200-20200 (2800)	137	ELECT (G)	Power/RHA	15	0	0	0	0	15	19	0	19	-4
5200-20200 (2800)	138	ELECT (G)	Power/BT	4	0	0	0	0	4	5	0	5	-1
5200-20200 (2800)	139	ELECT (G)	Power/NH	15	0	0	0	0	15	15	0	15	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	20	0	0	0	0	20	26	0	26	-6
5200-20200 (2800)	142	ELECT (G)	Power/BRP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	11	0	0	0	0	11	7	0	7	4

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	142	ELECT (G)	Power/BGB	2	0	0	0	0	2	1	0	1	1
Sum				102	0	0	0	0	102	108	0	108	-6
<u>Fitter-cum-Operator-II</u>													
5200-20200 (2400)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	135	ELECT (G)	Power/CP	5	0	0	0	0	5	5	0	5	0
5200-20200 (2400)	136	ELECT (G)	Power/CP	4	0	0	0	0	4	2	0	2	2
5200-20200 (2400)	137	ELECT (G)	Power/RHA	8	0	0	0	0	8	7	0	7	1
5200-20200 (2400)	138	ELECT (G)	Power/BT	4	0	0	0	0	4	1	0	1	3
5200-20200 (2400)	139	ELECT (G)	Power/NH	7	0	0	0	0	7	4	0	4	3
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	2	0	2	1
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	14	0	0	0	0	14	14	0	14	0
Sum				47	0	0	0	0	47	37	0	37	10
<u>Fitter-cum-Operator-III</u>													
5200-20200 (1900)	135	ELECT (G)	Power/CP	11	0	0	0	0	11	1	0	1	10
5200-20200 (1900)	137	ELECT (G)	Power/RHA	6	0	0	0	0	6	1	0	1	5
5200-20200 (1900)	138	ELECT (G)	Power/BT	3	0	0	0	0	3	0	0	0	3
5200-20200 (1900)	139	ELECT (G)	Power/NH	6	0	0	0	0	6	0	0	0	6
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	5	0	0	0	0	5	1	0	1	4
5200-20200 (1900)	142	ELECT (G)	Power/DH	5	0	0	0	0	5	0	0	0	5
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	12	0	0	0	0	12	1	0	1	11
Sum				48	0	0	0	0	48	4	0	4	44
<u>Jr. Engineer</u>													
9300-34800 (4200)	105	ELECT (G)	Power/NH	3	0	0	0	0	3	2	0	2	1
9300-34800 (4200)	105	ELECT (G)	Power/SDAH-II	3	0	0	0	0	3	2	0	2	1

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
9300-34800 (4200)	105	ELECT (G)	Sr.DEE(G)	2	0	0	0	0	2	0	0	0	2
9300-34800 (4200)	105	ELECT (G)	Power/BT	2	0	0	0	0	2	0	0	0	2
9300-34800 (4200)	108	ELECT (G)	TL/SDAH	5	0	0	0	0	5	3	0	3	2
9300-34800 (4200)	108	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	108	ELECT (G)	AC Coach/SDAH	10	0	0	0	0	10	4	0	4	6
9300-34800 (4200)	109	ELECT (G)	Power/CP	3	0	0	0	0	3	2	0	2	1
9300-34800 (4200)	110	ELECT (G)	Power/RHA	3	0	0	0	0	3	2	0	2	1
9300-34800 (4200)	145	ELECT (G)	TL/CP	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	145	ELECT(G)	AC/CP	4	0	0	0	0	4	3	0	3	1
			Sum	39	0	0	0	0	39	20	0	20	19

Jr. Engineer (Drawing)

9300-34800 (4200)	105	ELECT (G)	Sr.DEE(G)	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0

Lineman (Master Craftsman)

9300-34800 (4200)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	0	0	0	2
9300-34800 (4200)	135	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	139	ELECT (G)	Power/NH	1	0	0	0	0	1	0	0	0	1
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
			Sum	6	0	0	0	0	6	2	0	2	4

Lineman-I

5200-20200 (2800)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	5	0	5	-3
5200-20200 (2800)	135	ELECT (G)	Power/CP	4	0	0	0	0	4	3	0	3	1
5200-20200 (2800)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	0	0	0	2
5200-20200 (2800)	138	ELECT (G)	Power/BT	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	0	0	0	2
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	4	0	0	0	0	4	4	0	4	0
5200-20200 (2800)	142	ELECT (G)	Power/BGB	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	4	0	0	0	0	4	4	0	4	0
Sum				20	0	0	0	0	20	18	0	18	2

Lineman-II

5200-20200 (2400)	127	ELECT (G)	Power/SDAH-II	3	0	0	0	0	3	1	0	1	2
5200-20200 (2400)	135	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	5	0	5	-4
5200-20200 (2400)	138	ELECT (G)	Power/BT/BNJ	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	139	ELECT (G)	Power/NH	1	0	0	0	0	1	2	0	2	-1
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	2	0	2	-1
Sum				9	0	0	0	0	9	12	0	12	-3

Lineman-III

5200-20200 (1900)	127	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	135	ELECT (G)	Power/CP	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	2	0	2	0
5200-20200 (1900)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	0	0	0	2
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
Sum				10	0	0	0	0	10	4	0	4	6

Mech. (P)Fitter(Master Craftsman)

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
9300-34800 (4200)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0
<u>Mech. (P)Fitter-I</u>													
5200-20200 (2800)	136	ELECT (G)	Power/CP	3	0	0	0	0	3	3	0	3	0
5200-20200 (2800)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	2	0	2	0
			Sum	7	0	0	0	0	7	7	0	7	0
<u>Mech. (P)Fitter-II</u>													
5200-20200 (2400)	135	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	136	ELECT (G)	Power/CP	0	0	0	0	0	0	0	0	0	0
5200-20200 (2400)	137	ELECT (G)	Power/RHA	0	0	0	0	0	0	1	0	1	-1
5200-20200 (2400)	138	ELECT (G)	Power/BT/BNJ	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	0	0	0	0	0	0	0	0	0	0
			Sum	3	0	0	0	0	3	3	0	3	0
<u>Mech. (P)Fitter-III</u>													
5200-20200 (1900)	127	ELECT (G)	Power/SDAH	2	0	0	0	0	2	1	0	1	1
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	2	0	2	0
			Sum	4	0	0	0	0	4	3	0	3	1
<u>Mech. (TL)Fitter(Master Craftsman)</u>													
9300-34800 (4200)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0
<u>Mech.(TL)Fitter-I</u>													

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	2	0	0	0	0	2	1	0	1	1
5200-20200 (2800)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	0	0	0	1
			Sum	3	0	0	0	0	3	1	0	1	2
<u>Mech.(TL)Fitter-II</u>													
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	1	0	1	0
			Sum	2	0	0	0	0	2	2	0	2	0
<u>Mech.(TL)Fitter-III</u>													
5200-20200 (1900)	137	ELECT (G)	Power/TL/RHA	1	0	0	0	0	1	0	0	0	1
			Sum	1	0	0	0	0	1	0	0	0	1
<u>Mistry-I</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	0	0	0	0	0	0	0	0	0	0
			Sum	0	0	0	0	0	0	0	0	0	0
<u>Office Superintendent</u>													
9300-34800 (4200)	105	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	105	ELECT (G)	Power/NH	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	105	ELECT (G)	Power/BT	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	105	ELECT (G)	Sr.DEE(G)	14	0	0	0	0	14	12	0	12	2
9300-34800 (4200)	108	ELECT (G)	TL/SDAH	3	0	0	0	0	3	3	0	3	0
9300-34800 (4200)	108	ELECT (G)	Power/SDAH-I	4	0	0	0	0	4	5	0	5	-1
9300-34800 (4200)	108	ELECT (G)	AC Coach/SDAH	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	109	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	110	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	145	ELECT (G)	TL/AC/CP	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
Sum				28	0	0	0	0	28	27	0	27	1
<u>Oil Engine Driver (Master Craftsman AC)</u>													
9300-34800 (4200)	126	ELECT (G)	AC Coach/SDAH	5	0	0	0	0	5	5	0	5	0
9300-34800 (4200)	146	ELECT (G)	AC Coach/SDAH	1	0	0	0	0	1	1	0	1	0
Sum				6	0	0	0	0	6	6	0	6	0
<u>Oil Engine Driver (Master Craftsman Power)</u>													
9300-34800 (4200)	127	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
Sum				2	0	0	0	0	2	2	0	2	0
<u>Oil Engine Driver-I(AC)</u>													
5200-20200 (2800)	126	ELECT (G)	AC Coach/SDAH	15	0	0	0	0	15	9	0	9	6
Sum				15	0	0	0	0	15	9	0	9	6
<u>Oil Engine Driver-I(power)</u>													
5200-20200 (2800)	127	ELECT (G)	Power/SDAH	2	0	0	0	0	2	1	0	1	1
5200-20200 (2800)	136	ELECT (G)	Power/CP	2	0	0	0	0	2	0	0	0	2
5200-20200 (2800)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	0	0	0	1
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
Sum				7	0	0	0	0	7	2	0	2	5
<u>Oil Engine Driver-II(AC)</u>													
5200-20200 (2400)	126	ELECT (G)	AC Coach/SDAH	5	0	0	0	0	5	5	0	5	0
5200-20200 (2400)	146	ELECT (G)	AC Coach/CP	2	0	0	0	0	2	0	0	0	2
Sum				7	0	0	0	0	7	5	0	5	2
<u>Oil Engine Driver-II(power)</u>													
5200-20200 (2400)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	2	0	2	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
			Sum	3	0	0	0	0	3	3	0	3	0
<u>Oil Engine Driver-III(AC)</u>													
5200-20200 (1900)	126	ELECT (G)	AC Coach/SDAH	3	0	0	0	0	3	16	0	16	-13
5200-20200 (1900)	146	ELECT (G)	AC Coach/CP	4	0	0	0	0	4	4	0	4	0
			Sum	7	0	0	0	0	7	20	0	20	-13
<u>Oil Engine Driver-III(power)</u>													
5200-20200 (1900)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
			Sum	3	0	0	0	0	3	1	0	1	2
<u>Painter-I</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0
<u>Painter-II</u>													
5200-20200(2400)	146	ELECT (G)	TL/CP	0	0	0	0	0	0	0	0	0	0
			Sum	0	0	0	0	0	0	0	0	0	0
<u>Sr. Section Engineer</u>													
9300-34800(4600)	105	ELECT (G)	Power/Sealdah-II	6	0	0	0	0	6	3	0	3	3
9300-34800 (4600)	105	ELECT (G)	Sr.DEE(G)	8	0	0	0	0	8	3	0	3	5
9300-34800 (4600)	105	ELECT (G)	Power/NH	6	0	0	0	0	6	3	0	3	3
9300-34800(4600)	105	ELECT (G)	Power/BT	3	0	0	0	0	3	2	0	2	1
9300-34800(4600)	108	ELECT (G)	Power/SDAH-I	14	0	0	0	0	14	8	0	8	6
9300-34800(4600)	108	ELECT (G)	TL/SDAH	10	0	0	0	0	10	7	0	7	3
9300-34800 (4600)	108	ELECT (G)	AC Coach/SDAH	15	0	0	0	0	15	10	0	10	5

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
9300-34800 (4600)	109	ELECT (G)	Power/CP	6	0	0	0	0	6	6	0	6	0
9300-34800 (4600)	110	ELECT (G)	Power/RHA	6	0	0	0	0	6	6	0	6	0
9300-34800(4600)	145	ELECT (G)	AC/CP	6	0	0	0	0	6	4	0	4	2
9300-34800(4600)	145	ELECT (G)	TL/CP	6	0	0	0	0	6	4	0	4	2
Sum				86	0	0	0	0	86	56	0	56	30

Sr. Section Engineer (Drawing)

9300-34800 (4600)	105	ELECT (G)	Sr.DEE(G)	2	0	0	0	0	2	1	0	1	1
Sum				2	0	0	0	0	2	1	0	1	1

Switch Board Attendant (Master Craftsman)

9300-34800 (4200)	136	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	0	0	0	1
Sum				1	0	0	0	0	1	0	0	0	1

Switch Board Attendant-I

5200-20200 (2800)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2800)	138	ELECT (G)	Power/BT/BNJ	1	0	0	0	0	1	0	0	0	1
5200-20200 (2800)	139	ELECT (G)	Power/NH	1	0	0	0	0	1	2	0	2	-1
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	0	0	0	1
Sum				4	0	0	0	0	4	3	0	3	1

Switch Board Attendant-II

5200-20200 (2400)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (2400)	139	ELECT (G)	Power/NH	0	0	0	0	0	0	0	0	0	0
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	0	0	0	0	0	0	0	0	0	0
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	0	0	0	0	0	0	0	0	0	0
Sum				1	0	0	0	0	1	1	0	1	0

Switch Board Attendant-III

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (1900)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	139	ELECT (G)	Power/NH	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	0	0	0	0	0	0	1	0	1	-1
Sum				2	0	0	0	0	2	3	0	3	-1
<u>Wireman (Master Craftsman Power)</u>													
9300-34800 (4200)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	1	0	1	1
9300-34800 (4200)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
9300-34800 (4200)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	138	ELECT (G)	Power/BT	1	0	0	0	0	1	1	0	1	0
9300-34800 (4200)	139	ELECT (G)	Power/NH	2	0	0	0	0	2	2	0	2	0
9300-34800 (4200)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	2	0	2	0
Sum				10	0	0	0	0	10	9	0	9	1
<u>Wireman (Master Craftsman TL)</u>													
9300-34800 (4200)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
Sum				1	0	0	0	0	1	1	0	1	0
<u>Wireman-I(Power)</u>													
5200-20200 (2800)	127	ELECT (G)	Power/SDAH-II	4	0	0	0	0	4	3	0	3	1
5200-20200 (2800)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
5200-20200 (2800)	136	ELECT (G)	Power/CP	4	0	0	0	0	4	4	0	4	0
5200-20200 (2800)	137	ELECT (G)	Power/RHA	2	0	0	0	0	2	2	0	2	0
5200-20200 (2800)	138	ELECT (G)	Power/BT	3	0	0	0	0	3	3	0	3	0
5200-20200 (2800)	139	ELECT (G)	Power/NH	5	0	0	0	0	5	5	0	5	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	10	0	0	0	0	10	10	0	10	0
5200-20200 (2800)	142	ELECT (G)	Power/SDAH-I	6	0	0	0	0	6	6	0	6	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (2800)	142	ELECT (G)	Power/DH	1	0	0	0	0	1	1	0	1	0
			Sum	37	0	0	0	0	37	36	0	36	1
<u>Wireman-I(TL)</u>													
5200-20200 (2800)	125	ELECT (G)	TL/SDAH	3	0	0	0	0	3	0	0	0	3
5200-20200(2800)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
			Sum	4	0	0	0	0	4	1	0	1	3
<u>Wireman-II(Power)</u>													
5200-20200 (2400)	127	ELECT (G)	Power/SDAH-II	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	135	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	136	ELECT (G)	Power/CP	2	0	0	0	0	2	2	0	2	0
5200-20200 (2400)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	2	0	2	-1
5200-20200 (2400)	138	ELECT (G)	Power/BT	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	139	ELECT (G)	Power/NH	1	0	0	0	0	1	3	0	3	-2
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	3	0	3	0
5200-20200 (2400)	142	ELECT (G)	Power/SDAH-I	5	0	0	0	0	5	4	0	4	1
			Sum	17	0	0	0	0	17	18	0	18	-1
<u>Wireman-II(TL)</u>													
5200-20200 (2400)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	0	0	0	1
5200-20200 (2400)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	0	0	0	1
			Sum	2	0	0	0	0	2	0	0	0	2
<u>Wireman-III(Power)</u>													
5200-20200 (1900)	127	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	1	0	1	0
5200-20200 (1900)	135	ELECT (G)	Power/CP	3	0	0	0	0	3	1	0	1	2
5200-20200 (1900)	136	ELECT (G)	Power/CP	1	0	0	0	0	1	0	0	0	1

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (1900)	137	ELECT (G)	Power/RHA	3	0	0	0	0	3	3	0	3	0
5200-20200 (1900)	138	ELECT (G)	Power/BT	1	0	0	0	0	1	0	0	0	1
5200-20200 (1900)	139	ELECT (G)	Power/NH	3	0	0	0	0	3	1	0	1	2
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
5200-20200 (1900)	142	ELECT (G)	Power/SDAH-I	3	0	0	0	0	3	3	0	3	0
			Sum	17	0	0	0	0	17	10	0	10	7
<u>Wireman-III(TL)</u>													
5200-20200 (1900)	125	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0
			Sum	1204	0	0	0	0	1204	955	0	955	249
<u>GROUP: D</u>													
<u>Air Condition Coach Attendant Helper-I & II</u>													
5200-20200 (1800)	126	ELECT (G)	AC Coach/SDAH	143	0	0	0	0	143	176	0	176	-33
5200-20200 (1800)	127	ELECT (G)	AC/Plant/SDAH	39	0	0	0	0	39	6	0	6	33
5200-20200 (1800)	136	ELECT (G)	AC/Plant/CP	3	0	0	0	0	3	0	0	0	3
5200-20200 (1800)	146	ELECT (G)	AC Coach/CP	102	0	0	0	0	102	97	0	97	5
			Sum	287	0	0	0	0	287	279	0	279	8
<u>Bungalow Peon</u>													
5200-20200 (1800)	105	ELECT (G)	Sr.DEE(G)	1	0	0	0	0	1	1	0	1	0
			Sum	1	0	0	0	0	1	1	0	1	0
<u>Chowkidar</u>													
5200-20200(1800)	108	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	0	0	0	1
5200-20200 (1800)	135	ELECT (G)	Power/CP	1	0	0	0	0	1	0	0	0	1
5200-20200 (1800)	137	ELECT (G)	Power/RHA	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (1800)	139	ELECT (G)	Power/NH	0	0	0	0	0	0	1	0	1	-1
5200-20200 (1800)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	1	0	1	0
			Sum	4	0	0	0	0	4	3	0	3	1
<u>Helper-I & II</u>													
5200-20200 (1800)	125	ELECT (G)	TL/SDAH	42	0	0	0	0	42	37	0	37	5
5200-20200 (1800)	125	ELECT (G)	TL/SDAH	40	0	0	0	0	40	54	0	54	-14
5200-20200 (1800)	127	ELECT (G)	Power/SDAH-II	75	0	0	0	0	75	75	0	75	0
5200-20200 (1800)	135	ELECT (G)	Power/CP	42	0	0	0	0	42	39	0	39	3
5200-20200 (1800)	136	ELECT (G)	Power/CP	11	0	0	0	0	11	8	0	8	3
5200-20200 (1800)	137	ELECT (G)	Power/RHA	40	0	0	0	0	40	36	0	36	4
5200-20200 (1800)	137	ELECT (G)	TL/RHA	11	0	0	0	0	11	10	0	10	1
5200-20200 (1800)	138	ELECT (G)	Power/BT	18	0	0	0	0	18	19	0	19	-1
5200-20200 (1800)	139	ELECT (G)	Power/NH	45	0	0	0	0	45	31	0	31	14
5200-20200 (1800)	142	ELECT (G)	Power/DH	2	0	0	0	0	2	2	0	2	0
5200-20200 (1800)	142	ELECT (G)	Power/BGB	3	0	0	0	0	3	2	0	2	1
5200-20200 (1800)	142	ELECT (G)	Power/SDAH-I	56	0	0	0	0	56	1	0	1	55
5200-20200 (1800)	142	ELECT (G)	Power/SDAH-I	53	0	0	0	0	53	94	0	94	-41
5200-20200 (1800)	142	ELECT (G)	Power/BRP	2	0	0	0	0	2	2	0	2	0
5200-20200 (1800)	146	ELECT (G)	TL/CP	50	0	0	0	0	50	48	0	48	2
			Sum	490	0	0	0	0	490	458	0	458	32
<u>Peon</u>													
5200-20200 (1800)	105	ELECT (G)	Sr.DEE(G)	4	0	0	0	0	4	4	0	4	0
5200-20200 (1800)	108	ELECT (G)	AC Coach/SDAH	1	0	0	0	0	1	1	0	1	0
5200-20200 (1800)	108	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	2	0	2	0
5200-20200 (1800)	108	ELECT (G)	TL/SDAH	1	0	0	0	0	1	1	0	1	0

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH

SCALE	BILL UNIT	DEPT	STATION	PERM SS	TEMP SS	WC SS	SUPN SS	EX-CADRE	TOT SS	PERM OR	TEMP OR	TOT OR	VAC
5200-20200 (1800)	109	ELECT (G)	Power/CP	1	0	0	0	0	1	0	0	0	1
5200-20200 (1800)	143	ELECT (G)	Power/SDAH-II	1	0	0	0	0	1	0	0	0	1
Sum				10	0	0	0	0	10	8	0	8	2
<u>Safaiwala</u>													
5200-20200 (1800)	108	ELECT (G)	TL/SDAH	1	0	0	0	0	1	0	0	0	1
5200-20200 (1800)	108	ELECT (G)	Power/SDAH-I	1	0	0	0	0	1	1	0	1	0
5200-20200 (1800)	146	ELECT (G)	TL/CP	1	0	0	0	0	1	0	0	0	1
Sum				3	0	0	0	0	3	1	0	1	2
<u>Store Khalasi</u>													
5200-20200 (1800)	108	ELECT (G)	Power/SDAH-I	2	0	0	0	0	2	1	0	1	1
Sum				2	0	0	0	0	2	1	0	1	1
Sum				797	0	0	0	0	797	751	0	751	46
Grand Total				2001	0	0	0	0	2001	1706	0	1706	295

Sr. DFM/SDAH

Sr. DEE/G/SDAH

Sr. DPO/SDAH