

IBatch wise Impact on implmentation of PO Dated 28/03/2017

Sr	Notific ationY ear	Rect Year	Mode	RRs applied	Scale in RR	Scale in Notification	Basic given	Total Recruite d	Basic pay	E1A Basic Pay	Diff	Relative Per month losses @ E1A	Recover y in basic	Impact
1	JTO 2007	2008	Direct	JTO RR 2001	6500(CDA)-E1A	9850(E1A)	E1+5	84	19020	18880	-140	-11760	-140	Recovery
2	JTO 2008	2009	Direct	JTO RR 2001	6500(CDA)-E1A	9850(E1A)	E1+5	1752	19020	18880	-140	-245280	-140	Recovery
3	JTO 2008	2010	Direct	JTO RR 2001	6500(CDA)-E1A	9850(E1A)	E1+5	1334	19020	18880	-140	-186760	-140	Recovery
4	JAO 2009	2009	Direct	JAO RR 2001	6500(CDA)-E1A	16400-E1	E1+5	1	19020	18880	-140	-140	-2620	Recovery
5	JAO 2009	2010	Direct	JAO RR 2001	6500(CDA)-E1A	16400-E1	E1+5	317	19020	18880	-140	-44380	-2620	Recovery
6	JAO 2010	2010	LDCE	JAO RR 2001	6500(CDA)-E1A	500(CDA)-E1	E1+5/ 22820	217	19020	18880	-140	-30380	-2620	Recovery
7	JAO 2010	2011	Direct	JAO RR 2001	6500(CDA)-E1A	16400-E1	E1+5	174	19020	18880	-140	-24360	-4200	Recovery
8	SRD20 11	2011	Direct	JTO RR2001	6500(CDA)-E1A	16400-E1	E1	26	16400	18880	2480	64480	0	NA
9	JTO 2012		LDCE	JTO RR2001	6500(CDA)-E1A	16400-E1	E1	3	16400	18880	2480	7440	0	NA
10	JTO SRD20 13	2013	Direct	JTO RR2001	6500(CDA)-E1A	16400-E1	E1	27	16400	18880	2480	66960	0	To Pay
11	JAO 2013	2013	LDCE	JAO RR 2001	6500(CDA)-E1A	R 2001 i.e. 18	E1	1	16400	18880	2480	2480	2480	To Pay
12	JAO 2015	2015	Direct	JAO RR 2001	6500(CDA)-E1A	16400	E1	355	16400	18880	2480	880400	0	To Pay
13	JAO 2015	2016	Direct	JAO RR 2001	6500(CDA)-E1A	R 2001 i.e. 18	E1	113	16400	18880	2480	280240	0	TO PAY
14	JAO 2016	2016	LDCE	JAO RR 2001	6500(CDA)-E1A	R 2001 i.e. 18	E1	265	17645	18880	1235	327275	1235	TO PAY
15	JAO 2015	2017	Direct	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	1	16400	18880	2480	2480	0	NA

Sr	Notification Year	Rect Year	Mode	RRs applied	Scale in RR	Scale in Notification	Basic given	Total Recruited	Basic pay	E1A Basic Pay	Diff	Relative Per month losses @ E1A	Recovery in basic	Impact
16	JAO 2016	2017	LDCE	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	37	17645	18880	1235	45695	1235	TO PAY
17	JAO 2018	2018	Direct	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	573	16400	18880	2480	1421040	0	NA
18	JAO 2016	2018	LDCE	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	10	17645	18880	1235	12350	0	NA
19	JAO 2018	2019	Direct	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	189	16400	18880	2480	468720	0	NA
20	JAO 2016	2019	LDCE	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	47	17645	18880	1235	58045	0	NA
21	JTO 2013	2015	Direct	JTO RR 2014	16400 E1	16400 E1	E1	27	16400	18880	2480	66960	0	NA
22	JTO 2016	2017	Direct	JTO RR 2014	16400 E1	16400 E1	E1	119	16400	18880	2480	295120	0	NA
23	JTO 2017	2017	LDCE	JTO RR 2014	16400 E1	16400 E1	E1	3732	17645	18880	1235	4609020	0	NA
24	JTO 2017	2018	Direct	JTO RR 2014	16400 E1	16400 E1	E1	105	16400	18880	2480	260400	0	NA
25	JTO 2018	2018	LDCE	JTO RR 2014	16400 E1	16400 E1	E1	262	17645	18880	1235	323570	0	NA
26	JTO 2018	2019	Direct	JTO RR 2014	16400 E1	16400 E1	E1	5	16400	18880	2480	12400	0	NA
27	JTO 2018	2019	LDCE	JTO RR 2014	16400 E1	16400 E1	E1	108	17645	18880	1235	133380	0	NA
28	JTO 2018	2020	Direct	JTO RR 2014	16400 E1	16400 E1	E1	4	16400	18880	2480	9920	0	NA
29	JTO 2017	2020	LDCE	JTO RR 2014	16400 E1	16400 E1	E1	3	17645	18880	1235	3705	0	NA
30	JTO 2017	2021	LDCE	JTO RR 2014	16400 E1	16400 E1	E1	2	17645	18880	1235	2470	0	NA
31	JAO 2016	2019	LDCE	JAO RR 2001	6500(CDA)-E1A	16400 E1	E1	1	17645	18880	1235	1235	0	NA

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