

Please furnish the information about the escalation to be added for the following financial years.

Financial year	Escalation in %age term to be applied over the base year 2001-2002
2002 – 2003 2003 – 2004 2004 – 2005 2005 – 2006 2006 – 2007	
Financial year	Escalation in %age term to be applied over the base year 2001-2002
2007 – 2008 2008 – 2009 2009 – 2010 2010 – 2011 2011 – 2012 2012 – 2013 2013 – 2014 2014 – 2015 2015 – 2016 2016 – 2017	

(1) **Hot Mix Plant** – Item No. 18 to 21 of the table of the Usage Rates of the Plants and Machinery , in the above said MoRTH Data Book, are stated in table below. Please furnish the information about the Usage Rates as applicable for the year 2009-2010 to 2011-2012 (as mentioned in Coln. (5),(6) & (7) of the table below.

Sl. No. as per MoRTH Data Book	Description	Usage Rates in (2001-2002)		Usage Rates		
		Unit	Rates	2009-2010	2010-2011	2011-2012
(1)	(2)	(3)	(4)	(5)	(6)	(7)
18	Hot Mix Plant	Per	Rs. 15,100			
19	Hot Mix Plant – 100 TPH Capacity	Per Hour	Rs. 11,167			
Sl. No. as per MoRTH Data Book	Description	Usage Rates in (2001-2002)		Usage Rates		
		Unit	Rates	2009-2010	2010-2011	2011-2012
20	Hot Mix Plant – 60-90 TPH Capacity	Per Hour	Rs. 8,930			
21	Hot Mix Plant – 40-60 TPH Capacity	Per Hour	Rs. 7,150			

(2) Please furnish the information about the Break up / analysis of rates of the Usage Rates of following items of Plants & Machinery.

Sl. No. as per MoRTH Data Book	Description of		Output of Machine		Usage Rates in Rs.	
	Machine	Activity	Unit	Output	Unit	Rates

1	Dozer D-50-A 15	Spreading Cutting Cleaning	cum/hour cum/hour cum/hour	200 100 150	per hour	1423
3	Motor Grader 3.35 metre blade	Cleaning Spreading GSB WMM	cum/hour cum/hour cum/hour cum/hour	200 200 50 50	per hour	1545
5	Front end loader 1 cum bucket capacity	Soil Loading Aggregate Loading	cum/hour cum/hour	60 25	per hour	520
6	Tipper-5 cum	Transportation of soil, GSB, WMM, Hotmix. Etc.	Capacity in cum	5.5	per km	15.6
					per tonne km	1.74
					per hour	200
7	Vibratory Roller 8 tonne	Earth/Soil GSB WMM	cum/hour cum/hour cum/hour	100 60 60	per hour	994
Sl. No. as per MoRTH Data Book	Description of		Output of Machine		Usage Rates in Rs.	
	Machine	Activity	Unit	Output	Unit	Rates
8	Smooth Wheeled Roller 8 tonne	Soil Compaction BM Compaction	cum/hour cum/hour	70 25	per hour	297
10	Tractor	Pulling	Capacity in HP	50	per hour	234
13	Air Compressor	General Purpose	Capacity in cum	170/250	per hour	206
14	Wet Mix Plant 60TPH	Wet Mix	cum/hour	25	per hour	777
18	Hotmix Plant - 120 TPH Capacity	DBM/BM/SDC/Premix	cum/hour	40	per hour	15100

19	Hotmix Plant - 100 TPH Capacity	DBM/BM/SDC/Premix	cum/hour	30	per hour	11167
20	Hotmix Plant - 60 to 90 TPH Capacity	DBM/BM/SDC/Premix	cum/hour	25	per hour	8930
21	Hotmix Plant 40 to 60 TPH Capacity	DBM/BM/SDC/Premix	cum/hour	17	per hour	7150
22	Paver Finisher Hydrostatic with sensor control 100 TPH	Paving of DBM/BM/SDC/Premix	cum/hour	40	per hour	1725
23	Paver Finisher Mechanical 100 TPH	Paving of WMM Paving of DLC	cum/hour cum/hour	40 30	per hour	629 629
Sl. No. as per MoRTH Data Book	Description of		Output of Machine		Usage Rates in Rs.	
	Machine	Activity	Unit	Output	Unit	Rates
26	Pneumatic Road Roller	Rolling of Asphalt Surface	cum/hour	25	per hour	802
29	GSB Plant 50 cum	Producing GSB	cum/hour	40	per hour	670
42	Generator a) 100 KVA b) 33 KVA	Generation of Electric Energy	KVA KVA	100 50	per hour	450
					Per hour	240
44	Truck 5.5 cum per 10 tonnes	Material Transport	Capacity/ cum	4.5	per km	14.5
					Per tonne km	1.6

Please furnish the information on above points at the earliest but before 30 days from the receipt of this RTI Application which is the prescribed time limit under the RTI Act,2005

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