

CIRCULAR

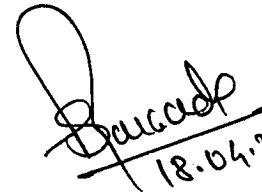
Sub:- Revision in rate of MVAT from 5% to 5.50%

Finance Department , Govt. of Maharashtra vide Notification No. VAT 1516/C.R.31/Taxation -1 dtd 30.03.2016 revised the rate of MVAT @ 5.50% w.e.f. 01.04.2016.

Accordingly, MVAT rate on Sale of Booklet & Tender forms and sale of Scrap of plastic Goods & non ferrous Metals (Other than sale of Scrap of Iron & Steel), is revised @ 5.50% w.e.f. 01.04.2016.

All concerned are requested to take note of the above revised rate of MVAT @5.50% w.e.f. 01.04.2016.

This is issued as approved by CE(NM)


18.04.2016

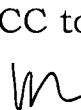
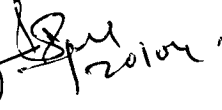
SE(HQ)
S.G.Rokade/22783

Separately to:

All EEs()

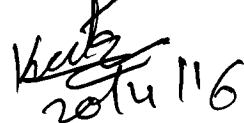
All SEs()

CC to:

 ACE(I)/ACE(II)  2014

CE(NM)/CE(NMIA)/CE(SP)

For information

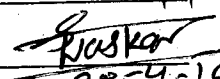
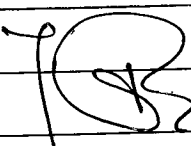
 20/3
 20/4
 20/4/16


13/04/16

ACE, SE and EE under Chief Engineer (NM) Department

Sub:

Sr.No.	Division	Sign.
01	ACE(I)	
02	SE(Vashi)	
	EE(Vashi)	
	EE(EC)	
03	SE(Ulwe)	
	EE(Ulwe-I)	
	EE(Ulwe-II)	
	EE(Ulwe-III)	
04	SE(Dron.)	
	EE(Dron.I)	
	EE(Dron.II)	
	EE(Dron.III)	
05	SE(HSG.)	
	EE(HSG.I)	
	EE(HSG-II)	
	EE(HSG-III)	
	EE(HSG-IV)	
06	SE(KHR)	
	EE(KHR-I)	
	EE(KHR-II)	
	EE(KHR-III)	

07	SE(K&K)	 20/4/16
	EE(KLM-I)	
	EE(KMT)	
08	SE(Design & QC)	 20-4-16
	EE(Design)	
	EE(PP-I)	
	EE(ENV.)	
	EE(QC)	
09	SE(NT)	 20/4/16
	EE(Aur-I)	
	EE(Aur-II)	
10	SE(HQ)	 20/4/16
	EE(NM)	
	EE(PA&NAINA)	

ACE, SE and EE under Chief Engineer (NMIA) Department

Sub : _____

Sr.No.	Division	Sign.
	ACE(II)	
1	SE(AP-R & R)	
	EE(AP-R/R-I)	
	EE(AP-R/R-II)	
2	SE(Panvel & AP-Pushpak)	
	EE(PNL-I)	
	EE(PNL-II)	
	EE(PNL-III)	
	EE(AP-Pushpak-I)	
	EE(AP-Pushpak-II)	
3	SE(Water Supply)	20/4/16
	EE(Het.)	
	EE(W/S-I)	
	EE(W/S-II)	
	EE(W/S-III)	20/4/16
4	SE(Elect.)	
	EE(Elect-I)	
	EE(Elect-II)	
	EE(Elect./Mech.)	
	EE(Elect - RP)	
	EE(NMIA)	

SE and EE under Chief Engineer (SP) Department

Sub : _____

Sr.No.	Division	Sign.
1	SE(TP-I)	
	EE(TP-I) } 10/11 20.4.16	
2	SE(TP-II & HQ)	8/20.4.16
	EE(BPR-II & HQ)	
	EE(NUR-I)	
	EE(NUR-II)	
	EE(BPR-I)	
3	SE(TP-III)	88 20.4.16
	EE(MR-I)	
	EE(MR-II)	
	EE(MR-III)	
	EE(MR-IV)	
	EE(MR-V)	
4	SE(TP-IV)	
	EE(TNR)	
	EE(SP)	
	EE(PP&Q)	