

Reserve price of Lots vide Auction Sale Notice No. 01/D/Revenue of 2015-16 as decided by Divisional Forests Officer, Purulia Division and Asst. Divisional Forests Officer, Purulia Division.

Scheduled of Departmental Lots of Purulia Division in Connection with Auction Sale Notice No. 01/D/Revenue of 2015-16

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
1	Arsha	Arsha	1/AR/D of 2015-16	Eucalyptus Logs	4.20mt x 1.20 mt= 0.378 m3 4.50mt x 1.15mt= 0.371 m3 4.30mt x 1.35mt= 0.489 m3 4.30mt x 1.55mt= 0.645 m3 4.30mt x 1.10mt= 0.387 m3 4.40mt x 1.20 mt= 0.464 m3 4.20mt x 0.90mt= 0.126 m3 4.30mt x 1.20mt= 0.387 m3 4.30mt x 1.45mt= 0.446 m3 4.30mt x 1.25 mt= 0.419 m3 4.25mt x 1.00mt= 0.265 m3 4.25mt x 0.95mt= 0.239 m3 4.30mt x 1.15mt= 0.355 m3 4.20mt x 1.10mt= 0.317 m3 4.25mt x 0.95mt= 0.239 m3 4.20mt x 0.80mt=0.165 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 0.95mt= 0.242 m3	18 pcs.	6.151 m3	Departmental Felling
2	Arsha	Arsha	2/AR/D of 2015-16	Eucalyptus Logs	4.30mt x 0.60mt= 0.096 m3 4.20mt x 0.60mt= 0.094 m3 4.30mt x 0.65mt= 0.113 m3 4.30mt x 0.60mt= 0.096 m3 4.30mt x 0.65mt= 0.113 m3 4.60mt x 0.75mt= 0.161 m3 4.30mt x 0.65mt= 0.113 m3 1.85mt x 1.20mt= 0.166 m3 2.50mt x 0.85mt= 0.112 m3 3.00mt x 0.90mt= 0.120 m3 2.80mt x 0.80mt= 0.112 m3 4.30mt x 0.70mt= 0.131 m3 2.90mt x 0.60mt= 0.065 m3 3.90mt x 0.90mt= 0.197 m3 2.90mt x 0.65mt= 0.076 m3 3.00mt x 0.70mt= 0.091 m3 4.30mt x 0.65mt= 0.113 m3 1.50mt x 0.70mt= 0.045 m3 3.10mt x 0.75mt= 0.108 m3 4.30mt x 0.70mt= 0.131 m3 3.50mt x 0.70mt= 0.107 m3 3.60mt x 0.55mt= 0.066 m3 4.20mt x 0.80mt= 0.168 m3 4.30mt x 0.55mt= 0.081 m3 2.70mt x 0.55mt= 0.051 m3 3.20mt x 0.70mt= 0.098 m3	53 pcs.	5.977 m3	do

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
	Arsha	Arsha	2/AR/D of 2015-16	Eucalyptus Logs	3.10mt x 0.80mt= 0.124 m3 4.30mt x 0.70mt= 0.131 m3	53 pcs.	5.977 m3	do
	Arsha	Arsha		Eucalyptus Logs	4.30mt x 0.65mt= 0.113 m3 4.30mt x 0.70mt= 0.131 m3 2.90mt x 0.45mt= 0.036 m3 4.60mt x 0.50mt= 0.071 m3 4.20mt x 0.65mt= 0.110 m3 4.30mt x 0.80mt= 0.172 m3 3.90mt x 0.40mt= 0.039 m3 4.20mt x 0.70mt= 0.128 m3 3.50mt x 0.55mt= 0.066 m3 4.20mt x 0.65mt= 0.110 m3 4.30mt x 0.65mt= 0.113 m3 3.20mt x 0.75mt= 0.112 m3 4.20mt x 0.80mt= 0.168 m3 4.40mt x 0.70mt= 0.134 m3 4.30mt x 0.75mt= 0.151 m3 4.30mt x 0.60mt= 0.096 m3 4.20mt x 0.60mt= 0.094 m3 4.30mt x 0.85mt= 0.194 m3 4.30mt x 0.80mt= 0.172 m3 4.20mt x 0.80mt= 0.168 m3 4.30mt x 0.85mt= 0.194 m3 4.30mt x 0.60mt= 0.096 m3 4.30mt x 0.50mt= 0.067 m3 4.30mt x 0.50mt= 0.067 m3 4.30mt x 0.60mt= 0.096 m3			do
3	Arsha	Arsha	3/AR/D of 2015-16	Eucalyptus Logs	4.30mt x 0.40mt= 0.043 m3 4.30mt x 1.15mt= 0.419 m3 4.30mt x 1.65mt= 0.355 m3 4.30mt x 1.35mt= 0.489 m3 4.30mt x 1.45mt= 0.565 m3 4.30mt x 1.05mt= 0.296 m3 4.85mt x 0.90mt= 0.245 m3 2.90mt x 1.10mt= 0.219 m3 4.20mt x 0.95mt= 0.236 m3 4.30mt x 1.05mt= 0.296 m3 4.20mt x 1.05mt= 0.289 m3 4.30mt x 1.00mt= 0.268 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 0.95mt= 0.242 m3 4.10mt x 1.10mt= 0.310 m3 4.30mt x 0.85mt= 0.194 m3 4.30mt x 1.30mt= 0.454 m3 4.30mt x 1.55mt= 0.645 m3 3.70mt x 1.10mt= 0.279 m3 4.30mt x 1.00mt= 0.325 m3 4.30mt x 0.85mt= 0.194 m3 3.20mt x 0.80mt= 0.128 m3	22 pcs.	6.665 m3	do

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
4	Arsha	Arsha	4/AR/D of 2015-16	Eucalyptus Logs	4.30mt x 0.70mt= 0.131 m3 4.30mt x 0.60mt= 0.096 m3 4.20mt x 0.60mt=0.094 m3 4.25mt x 0.60mt= 0.095 m3 4.30mt x 0.60mt= 0.096 m3 4.30mt x 0.60mt= 0.096 m3 3.25mt x 0.65mt= 0.085 m3 4.30mt x 0.65mt= 0.113 m3 4.30mt x 0.80mt= 0.172 m3 2.50mt x 0.75mt= 0.087 m3 4.30mt x 0.80mt= 0.172 m3 3.60mt x 0.60mt= 0.081 m3 4.00mt x 0.60mt= 0.090 m3 4.30mt x 0.50mt= 0.096 m3 2.10mt x 0.50mt=0.032 m3 4.00mt x 0.60mt= 0.090 m3 3.80mt x 0.50mt= 0.059 m3 4.50mt x 0.60mt= 0.101 m3 2.80mt x 0.70mt= 0.085 m3 3.00mt x 0.60mt= 0.067 m3 4.30mt x 0.80mt= 0.172 m3 4.30mt x 0.90mt= 0.217 m3 3.10mt x 0.50mt= 0.048 m3 3.50mt x 0.80mt= 0.140 m3 4.30mt x 0.65mt= 0.113 m3 3.20mt x 0.60mt= 0.072 m3 4.20mt x 0.60mt= 0.094 m3 4.40mt x 0.60mt= 0.099 m3 4.30mt x 0.80mt= 0.172 m3	22 pcs.	6.665 m3	do
4		Arsha		Eucalyptus Logs	4.50mt x 0.70mt= 0.137 m3 4.30mt x 0.60mt= 0.096 m3 4.25mt x 0.70mt= 0.130 m3 4.30mt x 0.75mt= 0.151 m3 4.25mt x 0.70mt= 0.130 m3 4.30mt x 0.70mt= 0.131 m3 4.30mt x 0.60mt= 0.096 m3 4.30mt x 0.60mt= 0.096 m3 4.30mt x 0.70mt= 0.131 m3 3.10mt x 0.60mt= 0.069 m3 4.30mt x 0.70mt= 0.131 m3 3.40mt x 0.70mt= 0.104 m3 4.30mt x 0.60mt= 0.096 m3 2.60mt x 0.60mt= 0.058 m3 3.10mt x 0.50mt= 0.048 m3 3.70mt x 0.50mt= 0.057 m3 3.20mt x 0.50mt= 0.050 m3 3.00mt x 0.70mt= 0.091 m3 4.30mt x 0.70mt= 0.131 m3 3.00mt x 0.70mt= 0.091 m3			do

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
5	Arsha	Arsha	5/AR/D of 2015-16	Eucalyptus Logs	3.70mt x 1.65mt= 0.629 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 1.40mt= 0.526 m3 4.30mt x 1.05mt= 0.296 m3 4.30mt x 0.95mt= 0.242 m3 4.30mt x 1.05mt= 0.296 m3 4.30mt x 1.00mt= 0.268 m3 4.30mt x 1.25mt= 0.419 m3 4.30mt x 0.80mt= 0.172 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 1.05mt= 0.296 m3 4.30mt x 1.00mt= 0.268 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 1.00mt= 0.268 m3 4.20mt x 0.80mt= 0.168 m3 4.30mt x 0.80mt= 0.172 m3 4.30mt x 2.00mt= 1.075 m3 4.30mt x 0.80mt= 0.172 m3 4.30mt x 1.10mt= 0.325 m3 4.30mt x 0.90mt= 0.217 m3 4.30mt x 0.95mt= 0.217 m3	21 pcs.	6.702 m3	do
6	Arsha	Arsha	6/AR/D of 2015-16	Eucalyptus Logs	4.30mt x 1.15mt= 0.355 m3 4.30mt x 1.10mt= 0.325 m3 4.30mt x 1.00mt= 0.268 m3 4.30mt x 1.00mt= 0.268 m3 4.30mt x 1.10mt= 0.325 m3 4.40mt x 1.40mt= 0.539 m3 4.30mt x 1.20mt= 0.387 m3 4.30mt x 1.20mt= 0.387 m3 4.60mt x 1.20mt= 0.414 m3 2.90mt x 1.80mt= 0.587 m3 3.00mt x 1.80mt= 0.607 m3	11 pcs.	4.462 m3	do
7	Arsha	Arsha	7/AR/D of 2015-16	Eucalyptus Firewood	-		13.500 m3	do
8	Arsha	Arsha	8/AR/D of 2015-16	Eucalyptus Firewood	-		13.500 m3	do
9	Arsha	Arsha	9/AR/D of 2015-16	Akashmoni Logs	3.00mt x 0.65mt= 0.079 m3 3.00mt x 0.70mt= 0.091 m3 2.10mt x 0.60mt= 0.047 m3 2.50mt x 0.95mt= 0.141 m3	4 nos.	0.358 m3	Seized Produce
				Krishnachura Logs	3.30mt x 1.05mt= 0.227 m3 1.80mt x 1.45mt= 0.236 m3 2.10mt x 0.60mt= 0.047 m3 42.00mt x 1.00mt= 0.125 m3 1.10mt x 0.80mt= 0.044 m3	5 nos.	0.649 m3	do
				Sisoo Logs	2.10mt x 0.90mt= 0.106 m3 2.10mt x 1.00mt= 0.131 m3 2.10mt x 0.60mt= 0.047 m3 2.10mt x 0.70mt= 0.064 m3 2.10mt x 1.10mt= 0.158 m3 1.90mt x 0.50mt= 0.029 m3 2.70mt x 0.80mt= 0.108 m3 1.00mt x 0.40mt= 0.010 m3 1.20mt x 0.40mt= 0.012 m3 3.30mt x 0.50mt= 0.051 m3	10 nos.	0.716 m3	do
					Total	19 nos.	1.753 m3	

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
10	Arsha	Arsha	10/AR/D of 2015-16	Akashmoni Firewood	-		4.500 m3	Seized Produce
11	Arsha	Arsha	11/AR/D of 2015-16	Arjun Firewood	-		9.000 m3	do
12	Arsha	Arsha	12/AR/D of 2015-16	Eucalyptus Firewood	-		7.777 m3	Seized Produce
13	Arsha	Arsha	13/AR/D of 2015-16	Sal Pole 51-60cm, 5'	-	4 nos.	-	do
				Sal Pole 51-61cm, 8'	-	8 nos.	-	do
				Sal Pole 51-60cm, 10'	-	4 nos.	-	do
				Sal Pole 41-50cm, 7'	-	5 nos.	-	do
				Sal Pole 41-50cm, 9'	-	7 nos.	-	do
				Sal Pole 41-50cm, 10'	-	3 nos.	-	do
				Sal Ruli 21-30cm, 9'	-	21 nos.	-	do
14	Arsha	Arsha	14/AR/D of 2015-16	Mango Logs	1.85mt x 1.15mt= 0.152 m3 1.70mt x 1.20mt= 0.153 m3 2.20mt x 1.20mt= 0.198 m3 1.60mt x 1.50mt= 0.225 m3 2.20mt x 1.20mt= 0.198 m3 1.80mt x 1.10mt= 0.136 m3 1.30mt x 0.90mt= 0.065 m3 1.80mt x 0.90mt= 0.091 m3 1.80mt x 1.10mt= 0.136 m3 1.00mt x 1.20mt= 0.090 m3 1.90mt x 4.00mt= 0.118 m3 2.10mt x 1.00mt= 0.131 m3	12 nos.	1.693 m3	Seized Produce UDOR No. 5/AR of 15-16
15	Ajodhya	Ajodhya	01/D/AJ of 2014-15	Eucalyptus Logs	4.30mt x 1.80mt= 0.870 m3 2.20mt x 2.40mt= 0.720 m3 4.30mt x 1.30mt= 0.454 m3 5.40mt x 1.50mt= 0.759 m3 4.10mt x 1.60mt= 0.656 m3 3.10mt x 2.00mt= 0.775 m3 2.95mt x 1.80mt= 0.595 m3 4.85mt x 1.50mt= 0.682 m3	8 pcs.	5.511 m3	
16	Ajodhya	Ajodhya	02/D/AJ of 2014-15	Teak Logs	2.20mt x 1.20mt= 0.198 m3 2.20mt x 1.20mt= 0.198 m3 2.20mt x 1.00mt= 0.137 m3	21 pcs.	3.518 m3	
				Doka Logs	1.90mt x 1.80mt= 0.093 m3			
				Eucalyptus Logs	1.50mt x 1.00mt= 0.093 m3 1.60mt x 1.10mt= 0.121 m3 2.90mt x 0.90mt= 0.146 m3 2.20mt x .70mt= 0.067 m3 3.60mt x 0.90mt= 0.182 m3 2.80mt x .70mt= 0.085 m3 5.30mt x .70mt= 0.162 m3 4.90mt x 1.00mt= 0.306 m3 3.30mt x .80mt= 0.132 m3 3.70mt x 1.00mt= 0.231 m3 3.10mt x 0.70mt= 0.094 m3 2.20mt x 0.90mt= 0.111 m3 3.60mt x 0.60mt= 0.081 m3 2.80mt x 0.70mt= 0.085 m3 5.50mt x 0.80mt= 0.220 m3 5.60mt x 0.90mt= 0.283 m3 4.00mt x 0.90mt= 0.202 m3			

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce	
17	Ajodhya	Ajodhya	03/D/AJ of 2014-15	Teak Logs	2.20mt x 0.60mt= 0.045 m3 1.80mt x 0.50mt= 0.028 m3 1.90mt x 0.70mt= 0.058 m3	50 pcs.	2.353 m3		
				Eucalyptus Logs	2.50mt x 1.40mt= 0.306 m3 2.80mt x 0.70mt= 0.085 m3 2.70mt x 0.70mt= 0.082 m3 2.50mt x 0.85mt= 0.112 m3 2.40mt x 0.90mt= 0.121 m3 2.20mt x 70 x 10= 0.673 m3 2.00 x 50 x 20= 0.625 m3 1.70 x 50 x 12= 0.318 m3				
18	Ajodhya	Ajodhya	04/D/AJ of 2014-15	Teak Logs	1.00mt x 90= 0.050 m3 1.00mt x 1.00= 0.062 m3 1.00mt x 70= 0.030 m3 1.00mt x 70= 0.030 m3 1.04mt x 50 x 7= 0.109 m3	11 pcs.	0.889 m3		
				Doka Logs	110mt x 70= 0.033 m3	1 pc.			
				Eucalyptus Logs	1.50mt x 1.10mt= 0.113 m3 1.00mt x 1.00mt= 0.662 m3 0.90 x 90= 0.045 m3 1.00mt x 90= 0.050 m3 1.20mt x 70= 0.036 m3 1.20mt x 90= 0.060 m3 1.10mt x 40 x 19= 0.209 m3	<u>25 pcs.</u> 37 pcs.			
19	Ajodhya	Ajodhya	05/D/AJ of 2014-15	Eucalyptus Logs	3.10mt x .90= 0.156 m3 3.30mt x .90= 0.167 m3 4.30mt x 1.40= 0.526 m3 3.10mt x 50= 0.048 m3 3.10mt x 70= 0.094 m3 3.20mt x 70= 0.098 m3 3.90mt x 1.20= 0.351 m3 3.10mt x 50= 0.048 m3 3.00mt x 1.00= 0.187 m3	9 pcs.	1.675 m3		
20	Ajodhya	Ajodhya	06/D/AJ of 2014-15	Simul Logs	1.90mt x 1.20 x 2= 0.342 m3 2.10mt x 1.20 x 2= 0.378 m3 1.90mt x 1.70= 0.143 m3 1.80mt x 1.00 x 2= 0.225 m3 1.80mt x 70 x 3= 0.165 m3	10 pcs.	1.253 m3		
21	Ajodhya	Ajodhya	07/D/AJ of 2014-15	Khudu Jam	2.00mt x 1.60= 0.320 m3 1.80 x 1.80= 0.364 m3	2 pcs.	0.684 m3	UDOR No. 11/Aj of 14-15	
				Kusum	.90 x 3.20= 0.576 m3 2.00mt x 3.20= 1.280 m3	2 pcs.	1.856 m3		
							Total	2.540 m3	
22	Ajodhya	Ajodhya	08/D/AJ of 2014-15	Sal Firewood	10.50mt x 1.00mt x 1.50mt= 15.750 m3		15.750 m3		
23	Ajodhya	Ajodhya	09/D/AJ of 2014-15	Sal Firewood	5.30mt x 1.50mt x .90= 7.115 m3 3.70 x 1.50mt x .90= 4.995 m3		12.150 m3		
24	Ajodhya	Ajodhya	10/D/AJ of 2014-15	Misc Firewood	2.50mt x 1.50 x .90= 3.375 m3 3.20mt x 1.50mt x .90= 4.320 m3 2.00mt x 1.50mt x .90= 2.700 m3		10395 m3		

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
25	Ajodhya	Ajodhya	11/D/AJ of 2014-15	Sal Rolla		270 pcs.		UDOR No. 19/Aj of 14-15
26	Bagmundi	Bagmundi	01/D/BMD of 2014-15	Sal Logs without bark	2.00mt x 0.50mt= 0.031 m3 2.20mt x 0.55mt= 0.041 m3 1.90mt x 0.50mt= 0.029 m3 2.00mt x 0.50mt= 0.031 m3 2.60mt x 0.60mt= 0.058 m3 1.80mt x 0.50mt= 0.028 m3 1.50mt x 0.50mt= 0.023 m3 2.00mt x 0.50mt= 0.031 m3 2.30mt x 0.55mt= 0.043 m3 2.40mt x 0.50mt= 0.037 m3 2.10mt x 0.45mt= 0.026 m3 2.20mt x 0.60mt= 0.049 m3 1.90mt x 0.55mt= 0.035 m3 2.20mt x 0.55mt= 0.041 m3 2.20mt x 0.60mt= 0.049 m3	35 Nos.	1.303 m3	UDOR No.04/BMD of 14-15
	Bagmundi	Bagmundi	01/D/BMD of 2014-15	Sal Logs without bark	2.00mt x 0.55mt= 0.037 m3 1.40mt x 0.55mt= 0.035 m3 2.00mt x 0.50mt= 0.031 m3 2.00mt x 0.50mt= 0.031 m3 2.00mt x 0.55mt= 0.037 m3 2.00mt x 0.55mt= 0.037 m3 2.20mt x 0.45mt= 0.027 m3 2.40mt x 0.50mt= 0.037 m3 2.00mt x 0.55mt= 0.037 m3 2.40mt x 0.55mt= 0.045 m3 2.10mt x 0.45mt= 0.026 m3 2.20mt x 0.60mt= 0.049 m3 1.90mt x 0.60mt= 0.042 m3 2.10mt x 0.55mt= 0.039 m3 2.20mt x 0.50mt= 0.034 m3 1.90mt x 0.45mt= 0.024 m3 2.20mt x 0.55mt= 0.041 m3 1.25mt x 0.70mt= 0.038 m3 1.70mt x 0.60mt= 0.038 m3 1.90mt x 0.75mt= 0.066 m3	35 Nos.	1.303 m3	UDOR No.04/BMD of 14-15
27	Bagmundi	Bagmundi	02/D/BMD of 2014-15	Neem Logs with bark	4.20mt x 0.80mt= 0.168 m3 2.20mt x 0.55mt= 0.041 m3	2 nos.	0.209 m3	UDOR No.05/BMD of 14-15
				Jam Logs with bark	2.20mt x 1.50mt= 0.309 m3 2.10mt x 0.90mt= 0.106 m3 2.10mt x 0.85mt= 0.094 m3 1.80mt x 0.80mt= 0.072 m3 2.10mt x 0.50mt= 0.032 m3 2.40mt x 0.50mt= 0.037 m3 1.40mt x 0.50mt= 0.021 m3	7 nos.	0.671 m3	
28	Bagmundi	Bagmundi	03/D/BMD of 2014-15	Mahul Logs with bark	2.10mt x 1.70mt= 0.379 m3 2.00mt x 1.50mt= 0.281 m3 2.20mt x 1.25mt= 0.214 m3 1.30mt x 1.25mt= 0.126 m3 1.90mt x 0.90mt= 0.096 m3 1.80mt x 0.90mt= 0.091 m3 1.90mt x 0.85mt= 0.085 m3 1.90mt x 0.70mt= 0.058 m3	8 nos.	1.330 m3	UDOR No.18/BMD of 14-15

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
29	Bagmundi	Bagmundi	04/D/BMD of 2014-15	Kusum Logs with bark	2.80mt x 1.90mt= 0.631 m3 2.40mt x 1.70mt= 0.433 m3 1.80mt x 1.50mt= 0.253 m3	3 nos.	1.317 m3	UDOR No.30/BMD of 14-15
30	Bagmundi	Bagmundi	05/D/BMD of 2014-15	Simul Logs with bark	1.40mt x 0.95mt= 0.078 m3 1.00mt x 0.80mt= 0.040 m3 2.00mt x 0.65mt= 0.052 m3 1.95mt x 0.60mt= 0.043 m3 1.20mt x 0.60mt= 0.027 m3 1.00mt x 0.60mt= 0.022 m3	6 nos.	0.262 m3	UDOR No.36/BMD of 14-15
31	Bagmundi	Bagmundi	06/D/BMD of 2014-15	Simul Logs with bark	1.90mt x 1.90mt= 0.428 m3	1 no.	0.428 m3	UDOR No.37/BMD of 14-15
				Sisoo Logs with bark	2.50mt x 1.45mt= 0.328 m3 1.50mt x 1.20mt= 0.135 m3 2.65mt x 0.90mt= 0.134 m3	3 nos.	0.597 m3	
32	Bagmundi	Bagmundi	07/D/BMD of 2014-15	Sal Logs without bark	1.85mt x 0.40mt= 0.018 m3 1.90mt x 0.45mt= 0.024 m3 1.90mt x 0.30mt= 0.010 m3 2.00mt x 0.50mt= 0.031 m3 1.70mt x 0.35mt= 0.013 m3 1.85mt x 0.50mt= 0.028 m3 1.80mt x 0.55mt= 0.034 m3 1.90mt x 0.40mt= 0.019 m3 1.90mt x 0.40mt= 0.019 m3	9 nos.	0.196 m3	UDOR No.54/BMD of 14-15
33	Bagmundi	Bagmundi	08/D/BMD of 2014-15	Sal Logs without bark	1.20mt x 1.25mt= 0.117 m3 2.15mt x 0.65mt= 0.056 m3 2.25mt x 0.75mt= 0.079 m3 2.15mt x 0.75mt= 0.075 m3 2.20mt x 0.45mt= 0.027 m3 2.20mt x 0.65mt= 0.058 m3 2.25mt x 0.85mt= 0.101 m3 2.15mt x 0.60mt= 0.048 m3 2.10mt x 0.40mt= 0.021 m3 2.00mt x 0.65mt= 0.052 m3 2.20mt x 0.50mt= 0.034 m3 2.40mt x 0.50mt= 0.037 m3 2.20mt x 0.40mt= 0.022 m3 2.50mt x 0.30mt= 0.014 m3 2.20mt x 0.30mt= 0.012 m3 2.15mt x 0.60mt= 0.048 m3 1.30mt x 0.40mt= 0.013 m3 0.90mt x 0.60mt= 0.020 m3 1.00mt x 0.60mt= 0.022 m3	19 nos.	0.856 m3	UDOR No.55/BMD of 14-15
34	Bagmundi	Bagmundi	01/CD/BMD of 2015-16	Shilverok Logs with bark	3.30mt x 0.80mt= 0.132 m3 2.60mt x 1.25mt= 0.253 m3 2.40mt x 1.10mt= 0.181 m3 2.30mt x 1.05mt= 0.158 m3	4 nos.	0.724 m3	Cyclone Damage (C.D.)
	Bagmundi	Bagmundi		Minjiri Logs with bark	2.20mt x 0.90mt= 0.111 m3 2.40mt x 0.80mt= 0.096 m3	02 nos.	0.207 m3	
	Bagmundi	Bagmundi		Segun Logs with bark	2.10mt x 0.50mt= 0.032 m3 2.10mt x 0.50mt= 0.032 m3 2.60mt x 0.50mt= 0.040 m3 2.10mt x 0.40mt= 0.021 m3 1.60mt x 0.40mt= 0.016 m3	05 nos.	0.141 m3	

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
35	Bagmundi	Bagmundi	02/D/BMD of 2015-16	Segun Logs with bark	2.15mt x 0.80mt= 0.086 m3 2.15mt x 0.65mt= 0.056 m3 1.95mt x 0.60mt= 0.043 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3 2.15mt x 0.55mt= 0.040 m3	10 nos.	0.465 m3	UDOR No.02/BMD of 15-16
36	Bagmundi	Bagmundi	03/D/BMD of 2015-16	Sal Logs without bark	2.10mt x 1.00mt= 0.131 m3 2.10mt x 0.80mt= 0.084 m3 2.05mt x 0.70mt= 0.062 m3 0.85mt x 0.55mt= 0.016 m3	04 nos.	0.293 m3	UDOR No.03/BMD of 15-16
	Bagmundi	Bagmundi		Satjore Logs without bark	1.20mt x 1.20mt= 0.108 m3 2.20mt x 0.80mt= 0.088 m3 1.80mt x 0.90mt= 0.091 m3 1.75mt x 0.60mt= 0.039 m3 1.90mt x 0.50mt= 0.029 m3 1.10mt x 0.70mt= 0.033 m3	06 nos.	0.388 m3	
37	Balarampur	Balarampur	01/D/BP of 2014-15	Segun Logs with bark	1.55mt x 2.15mt= 0.322 m3 1.30mt x 2.15mt= 0.227 m3 1.10mt x 2.15mt= 0.162 m3 1.00mt x 2.15mt= 0.134 m3 0.80mt x 1.85mt= 0.074 m3 0.60mt x 2.15mt= 0.048 m3 0.80mt x 2.15mt= 0.086 m3 1.10mt x 2.15mt= 0.162 m3 0.90mt x 2.15mt= 0.108 m3 1.15mt x 1.85mt= 0.152 m3 1.30mt x 2.15mt= 0.227 m3 1.05mt x 2.15mt= 0.148 m3 0.90mt x 2.15mt= 0.108 m3 0.80mt x 2.15mt= 0.086 m3 1.00mt x 2.15mt= 0.134 m3 0.75mt x 2.15mt= 0.075 m3			
	Balarampur	Balarampur	01/D/BP of 2014-15	Segun Logs with bark	0.75mt x 2.15mt= 0.075 m3 1.20mt x 2.15mt= 0.193 m3 0.90mt x 2.15mt= 0.108 m3 0.70mt x 2.15mt= 0.065 m3 0.85mt x 2.15mt= 0.097 m3 0.90mt x 1.50mt= 0.075 m3 1.00mt x 1.60mt= 0.100 m3 0.80mt x 1.50mt= 0.060 m3 0.65mt x 1.50mt= 0.039 m3 0.60mt x 1.20mt= 0.027 m3 0.75mt x 1.20mt= 0.042 m3 0.60mt x 1.20mt= 0.027 m3 0.80mt x 1.20mt= 0.048 m3 0.65mt x 1.20mt= 0.031 m3 0.80mt x 0.90mt= 0.036 m3 0.85mt x 1.50mt= 0.067 m3 0.60mt x 2.15mt= 0.048 m3 0.60mt x 1.20mt= 0.027 m3 0.90mt x 1.75mt= 0.088 m3 0.80mt x 2.15mt= 0.086 m3 0.70mt x 2.15mt= 0.065 m3	37 nos.	3.657 m3	

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
38	Balarampur	Balarampur	02/D/BP of 2014-15	Segun Logs with bark	1.25mt x 2.15mt= 0.209 m3 1.00mt x 2.15mt= 0.134 m3 1.10mt x 2.15mt= 0.162 m3 1.20mt x 2.15mt= 0.193 m3 0.95mt x 1.85mt= 0.104 m3 1.00mt x 1.85mt= 0.115 m3 0.70mt x 2.15mt= 0.065 m3 0.80mt x 1.85mt= 0.074 m3 0.70mt x 1.85mt= 0.056 m3 0.90mt x 1.50mt= 0.075 m3 0.85mt x 1.50mt= 0.067 m3 0.85mt x 1.50mt= 0.067 m3 0.80mt x 1.85mt= 0.074 m3 1.30mt x 2.15mt= 0.227 m3 1.05mt x 2.15mt= 0.148 m3 1.00mt x 1.85mt= 0.115 m3 1.10mt x 2.15mt= 0.162 m3	33 nos.	3.690 m3	
				Segun Logs with bark	0.75mt x 2.15mt= 0.075 m3 0.80mt x 2.15mt= 0.086 m3 0.65mt x 1.85mt= 0.048 m3 1.00mt x 2.15mt= 0.134 m3 0.70mt x 1.50mt= 0.045 m3 0.60mt x 2.15mt= 0.048 m3 0.70mt x 1.50mt= 0.045 m3 0.60mt x 2.15mt= 0.048 m3 0.75mt x 1.60mt= 0.056 m3 1.10mt x 1.20mt= 0.090 m3 0.90mt x 1.20mt= 0.060 m3 0.70mt x 1.20mt= 0.036 m3 0.90mt x 1.00mt= 0.050 m3 1.70mt x 2.15mt= 0.388 m3 1.10mt x 2.15mt= 0.162 m3 1.65mt x 1.60mt= 0.272 m3			
39	Balarampur	Balarampur	03/D/BP of 2014-15	Segun Post with bark	0.50mt x 1.60mt= 0.025 m3 0.50mt x 1.50mt= 0.024 m3 0.50mt x 1.60mt= 0.025 m3 0.50mt x 1.60mt= 0.025 m3 0.55mt x 1.50mt= 0.028 m3 0.55mt x 1.50mt= 0.028 m3 0.45mt x 1.85mt= 0.023 m3 0.55mt x 1.50mt= 0.028 m3 0.50mt x 1.70mt= 0.026 m3 0.55mt x 2.15mt= 0.040 m3 0.50mt x 2.15mt= 0.033 m3 0.55mt x 2.15mt= 0.040 m3 0.55mt x 1.50mt= 0.028 m3 0.45mt x 1.50mt= 0.018 m3 0.50mt x 1.00mt= 0.015 m3 0.55mt x 1.00mt= 0.018 m3 0.40mt x 1.20mt= 0.012 m3 0.55mt x 1.80mt= 0.034 m3	36 nos.	0.978 m3	

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
				Segun Post with bark	0.55mt x 1.80mt= 0.034 m3 0.50mt x 1.85mt= 0.028 m3 0.45mt x 1.85mt= 0.023 m3 0.45mt x 1.85mt= 0.023 m3 0.55mt x 1.80mt= 0.034 m3 0.50mt x 1.50mt= 0.023 m3 0.50mt x 2.00mt= 0.031 m3 0.40mt x 1.50mt= 0.015 m3 0.45mt x 1.50mt= 0.018 m3 1.00mt x 1.20mt= 0.075 m3 0.75mt x 1.20mt= 0.042 m3 0.50mt x 1.60mt= 0.025 m3 0.45mt x 1.60mt= 0.020 m3 0.45mt x 1.60mt= 0.020 m3 0.50mt x 1.10mt= 0.017 m3 0.50mt x 1.10mt= 0.017 m3 0.45mt x 0.90mt= 0.011 m3 0.55mt x 2.80mt= 0.052 m3			
40	Balarampur	Balarampur	04/D/BP of 2014-15	Sal Logs	1.50mt x 0.90mt= 0.126 m3 1.30mt x 1.20mt= 0.126 m3 1.25mt x 2.15mt= 0.209 m3 1.20mt x 1.60mt= 0.144 m3 1.00mt x 2.10mt= 0.131 m3 0.90mt x 2.70mt= 0.136 m3 0.75mt x 2.15mt= 0.150 m3 0.70mt x 1.60mt= 0.049 m3	9 nos.	1.071 m3	
41	Balarampur	Balarampur	05/D/BP of 2014-15	Neem Logs with bark	1.05mt x 2.15mt= 0.148 m3 0.85mt x 1.85mt= 0.083 m3 0.80mt x 1.20mt= 0.048 m3 0.65mt x 1.85mt= 0.048 m3	.327 m3	1.036 m3	
				Minjhiri Logs with bark	1.00mt x 2.10mt= 0.131 m3 0.80mt x 2.75mt= 0.110 m3 0.70mt x 2.15mt= 0.065 m3 0.65mt x 2.15mt= 0.056 m3	.362 m3		
				Eucalyptus Logs with bark	0.75mt x 2.15mt= 0.075 m3 0.60mt x 2.30mt= 0.051 m3	.126 m3		
				Kathal Logs with bark	1.15mt x 1.85mt= 0.152 m3 0.75mt x 1.20mt= 0.042 m3 0.70mt x 0.90mt= 0.027 m3	.221 m3		
					Total	13 nos.		
42	Balarampur	Balarampur	06/D/BP of 2014-15	Mix Firewood	4.00mtx0.75mt x1.00mt= 3.00 m3		3.000 m3	
				Sal Logs	0.85mt x 2.15mt= 0.194 m3 0.80mt x 2.15mt= 0.172 m3 0.75mt x 2.15mt= 0.225 m3 0.70mt x 2.15mt= 0.520 m3 0.65mt x 2.15mt= 0.448 m3 0.60mt x 2.15mt= 0.720 m3			

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
43	Balarampur	Balarampur	07/D/BP of 2014-15	Sal Post	0.55mt x 2.15mt= 0.280 m3 0.50mt x 2.15mt= 0.363 m3 0.50mt x 1.80mt= 0.028 m3 0.50mt x 1.50mt= 0.023 m3 0.45mt x 2.15mt= 0.135 m3 0.45mt x 1.50mt= 0.036 m3 0.40mt x 2.15mt= 0.021 m3 0.40mt x 1.50mt= 0.015 m3	67 nos.	3.180 m3	
44	Balarampur	Balarampur	08/D/BP of 2014-15	Gamar Logs with bark	0.95mt x 2.05mt= 0.115 m3 0.75mt x 1.80mt= 0.063 m3 0.80mt x 2.40mt= 0.096 m3 0.50mt x 2.30mt= 0.035 m3 0.60mt x 2.05mt= 0.046 m3 0.70mt x 1.00mt= 0.030 m3 0.85mt x 2.05mt= 0.092 m3 0.90mt x 1.50mt= 0.075 m3 1.00mt x 1.80mt= 0.112 m3 0.70mt x 1.20mt= 0.036 m3 0.75mt x 1.80mt= 0.063 m3 0.50mt x 2.20mt= 0.034 m3 0.60mt x 2.20mt= 0.049 m3 1.30mt x 1.10mt= 0.116 m3 1.10mt x 2.20mt= 0.166 m3 0.70mt x 2.10mt= 0.064 m3 1.00mt x 2.10mt= 0.131 m3 1.20mt x 1.75mt= 0.157 m3 0.95mt x 1.95mt= 0.109 m3 0.70mt x 0.80mt= 0.024 m3 1.20mt x 1.50mt= 0.135 m3 1.10mt x 1.50mt= 0.113 m3 0.95mt x 1.50mt= 0.084 m3 0.70mt x 1.50mt= 0.045 m3	24 nos.	1.990 m3	UDOR No.20/BP of 2013-14
				Arjun Logs with bark	0.95mt x 1.55mt= 0.087 m3 0.80mt x 1.90mt= 0.076 m3 0.90mt x 1.80mt= 0.091 m3 0.90mt x 1.10mt= 0.055 m3 0.80mt x 1.90mt= 0.076 m3 0.80mt x 1.00mt= 0.040 m3 0.70mt x 1.50mt= 0.045 m3 1.10mt x 2.40mt= 0.158 m3 1.00mt x 1.95mt= 0.121 m3 1.30mt x 1.00mt= 0.105 m3 1.00mt x 1.00mt= 0.062 m3 0.60mt x 1.90mt= 0.042 m3 0.70mt x 1.00mt= 0.030 m3 0.80mt x 1.00mt= 0.040 m3 0.70mt x 2.00mt= 0.061 m3 1.00mt x 1.80mt= 0.112 m3	32 nos.		

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
45	Balarampur	Balarampur	09/D/BP of 2014-15	Arjun Logs with bark	1.10mt x 1.60mt= 0.121 m3 0.80mt x 2.00mt= 0.080 m3 0.80mt x 0.95mt= 0.038 m3 0.65mt x 1.45mt= 0.038 m3 1.00mt x 1.00mt= 0.062 m3 0.90mt x 1.00mt= 0.050 m3 0.70mt x 1.55mt= 0.047 m3 0.75mt x 1.65mt= 0.058 m3 0.85mt x 1.80mt= 0.081 m3 0.80mt x 1.45mt= 0.058 m3 0.80mt x 1.85mt= 0.074 m3 0.60mt x 1.95mt= 0.043 m3 0.70mt x 2.00mt= 0.061 m3 0.80mt x 0.95mt= 0.038 m3 0.70mt x 0.95mt= 0.029 m3 0.80mt x 0.95mt= 0.038 m3		2.769 m3	UDOR No.20/BP of 2013-14
				Jam Logs with bark	1.20mt x 2.10mt= 0.189 m3 0.90mt x 1.60mt= 0.081 m3 1.00mt x 2.15mt= 0.174 m3	3 nos.		
				Akashmoni Logs with bark	0.85mt x 2.15mt= 0.097 m3 0.80mt x 1.80mt= 0.072 m3 0.60mt x 1.80mt= 0.040 m3 0.65mt x 1.50mt= 0.039 m3	4 nos.		
					Total	39 nos.		
46	Balarampur	Balarampur	10/D/BP of 2014-15	Akashmoni Logs with bark	0.90mt x 1.30mt= 0.065 m3 0.80mt x 2.55mt= 0.102 m3 0.75mt x 2.20mt= 0.077 m3 0.70mt x 1.70mt= 0.052 m3 0.70mt x 1.50mt= 0.045 m3 0.65mt x 1.25mt= 0.033 m3 0.65mt x 1.20mt= 0.031 m3 0.55mt x 2.20mt= 0.041 m3 0.55mt x 2.15mt= 0.040 m3 0.55mt x 1.50mt= 0.028 m3 0.50mt x 2.40mt= 0.037 m3 0.50mt x 1.60mt= 0.050 m3 0.45mt x 2.20mt= 0.027 m3 0.40mt x 2.15mt= 0.021 m3 0.40mt x 2.05mt= 0.020 m3	31 nos.	1.943 m3	POR No. 29/BP of 2014-15
				Segun Logs with bark	0.70mt x 1.50mt= 0.045 m3 0.60mt x 1.30mt= 0.029 m3 0.45mt x 1.35mt= 0.017 m3			
				Gamar Logs with bark	1.15mt x 0.70mt= 0.057 m3 0.80mt x 2.15mt= 0.086 m3 0.80mt x 2.10mt= 0.084 m3 0.80mt x 0.80mt= 0.032 m3 0.75mt x 1.30mt= 0.045 m3 0.70mt x 1.90mt= 0.058 m3 0.70mt x 1.20mt= 0.036 m3 0.65mt x 1.95mt= 0.051 m3 0.65mt x 1.55mt= 0.040 m3 0.60mt x 2.15mt= 0.048 m3 0.60mt x 1.60mt= 0.036 m3 0.50mt x 1.65mt= 0.025 m3			

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
47	Balarampur	Balarampur	11/D/BP of 2014-15	Segun Logs with bark	0.90mt x 2.15mt= 0.108 m3 0.75mt x 1.35mt= 0.047 m3 0.70mt x 2.25mt= 0.068 m3 0.70mt x 0.95mt= 0.029 m3 0.70mt x 1.20mt= 0.036 m3 0.70mt x 0.90mt= 0.027 m3 0.70mt x 0.70mt= 0.021 m3 0.60mt x 2.15mt= 0.048 m3 0.60mt x 2.20mt= 0.049 m3 0.60mt x 2.00mt= 0.045 m3 0.60mt x 0.90mt= 0.020 m3 0.60mt x 2.15mt= 0.048 m3 0.60mt x 0.95mt= 0.021 m3 0.55mt x 1.35mt= 0.025 m3 0.50mt x 2.10mt= 0.032 m3 0.50mt x 2.15mt= 0.033 m3 0.50mt x 2.20mt= 0.034 m3 0.50mt x 1.40mt= 0.021 m3 0.45mt x 2.15mt= 0.027 m3 0.40mt x 2.15mt= 0.021 m3			
48	Balarampur	Balarampur	11/D/BP of 2014-15	Gamar Logs with bark	0.65mt x 2.60mt= 0.068 m3	21 nos.	0.828 m3	POR No. 28/BP of 2014-15
49	Joypur	Talmu	01/JP/Talmu of 2015-16	Sisoo Logs	2.50mt x 1.75mt= 0.478 m3 2.20mt x 1.05mt= 0.151 m3 2.55mt x 1.40mt= 0.269 m3 2.55mt x 1.10mt= 0.192 m3 2.20mt x 1.50mt= 0.309 m3 2.20mt x 1.30mt= 0.232 m3 2.80mt x 0.90mt= 0.141 m3 2.20mt x 1.00mt= 0.137 m3 2.20mt x 0.80mt= 0.088 m3 2.20mt x 1.05mt= 0.151 m3 2.20mt x 0.90mt= 0.111 m3 2.50mt x 0.70mt= 0.191 m3 2.15 mt x 0.50mt= 0.039 m3 2.20mt x 0.65mt= 0.058 m3 1.90mt x 0.50mt= 0.029 m3 2.20mt x 0.75mt= 0.077 m3 2.45mt x 0.55mt= 0.046 m3 2.20mt x 0.65mt= 0.058 m3 2.15mt x 0.90mt= 0.108 m3 2.90mt x 0.75mt= 0.101 m3 2.20mt x 1.00mt= 0.137 m3	44 nos.	5.587 m3	

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
				Sisoo Logs	2.50mt x 0.85mt= 0.112 m3 2.10mt x 1.00mt= 0.131 m3 2.40mt x 0.90mt= 0.121 m3 2.30mt x 1.05mt= 0.158 m3 2.30mt x 1.15mt= 0.190 m3 3.15mt x 0.90mt= 0.159 m3 2.20mt x 0.75mt= 0.077 m3 2.40mt x 0.70mt= 0.073 m3 2.30mt x 0.80mt= 0.092 m3 2.50mt x 0.70mt= 0.076 m3 3.10mt x 0.85mt= 0.139 m3 2.00mt x 0.72mt= 0.064 m3 2.10mt x 0.95mt= 0.118 m3 3.20mt x 0.75mt= 0.112 m3 3.00mt x 0.80mt= 0.120 m3 3.10mt x 1.00mt= 0.193 m3 3.20mt x 0.70mt= 0.098 m3 1.95mt x 0.70mt= 0.059 m3 3.10mt x 0.70mt= 0.094 m3 1.90mt x 0.85mt= 0.085 m3 2.00mt x 0.70mt= 0.061 m3 1.80mt x 1.00mt= 0.112 m3 2.15mt x 0.55mt= 0.040 m3			
50	Joypur	Talmu	02/JP/Talmu of 2015-16	Akashmoni Logs	2.30mt x 1.00mt= 0.143 m3 2.25mt x 0.65mt= 0.059 m3 2.20mt x 0.90mt= 0.111 m3 3.30mt x 0.65mt= 0.087 m3 2.20mt x 0.90mt= 0.111 m3 2.20mt x 0.80mt= 0.088 m3 3.20mt x 0.75mt= 0.112 m3 3.30mt x 0.75mt= 0.080 m3 2.40mt x 0.80mt= 0.096 m3 3.00mt x 0.65mt= 0.079 m3 2.20mt x 1.00mt= 0.137 m3 3.00mt x 0.65mt= 0.079 m3 2.20mt x 0.75mt= 0.077 m3 2.20mt x 0.70mt= 0.067 m3 2.20mt x 0.80mt= 0.088 m3 2.20mt x 0.75mt= 0.077 m3 2.20mt x 0.90mt= 0.111 m3 2.25mt x 0.95mt= 0.126 m3	37 nos.	3.534 m3	
				Akashmoni Logs	2.30mt x 0.95mt= 0.129 m3 2.20mt x 0.80mt= 0.088 m3 2.20mt x 0.80mt= 0.088 m3 2.20mt x 0.95mt= 0.124 m3 2.30mt x 0.90mt= 0.116 m3 2.30mt x 0.80mt= 0.092 m3 2.20mt x 0.85mt= 0.099 m3 2.20mt x 0.80mt= 0.088 m3 2.15mt x 0.90mt= 0.108 m3 2.20mt x 0.75mt= 0.077 m3 2.20mt x 0.90mt= 0.111 m3 2.20mt x 0.75mt= 0.077 m3 2.30mt x 1.00mt= 0.143 m3 2.20mt x 0.65mt= 0.058 m3 3.10mt x 0.75mt= 0.108 m3 1.85mt x 0.80mt= 0.074 m3 1.85mt x 0.75mt= 0.065 m3 3.20mt x 0.65mt= 0.084 m3			

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
51	Joypur	Talmu	02/JP/Talmu of 2015-16	Ilenthus Logs	1.65mt x 1.25mt= 0.161 m3 1.25mt x 1.15mt= 0.103 m3 2.10mt x 1.35mt= 0.239 m3	3 nos.	0.503 m3	
				Krishnachura Logs	2.10mt x 1.15mt= 0.173 m3 2.10mt x 1.05mt= 0.144 m3 2.10mt x 0.85mt= 0.094 m3	3 nos.	0.144 m3	
				Eucalyptus Logs	4.00mt x 0.60mt= 0.09 m3 4.20mt x 0.55mt= 0.079 m3 2.50mt x 1.00mt= 0.156 m3	3 nos.	.325 m3	UDOR No.14/JP of 15-16
				Akashmoni Poll	31cm to 40 cm	14 nos.		UDOR No.16/JP of 15-16
				Akashmoni Poll	4.40mt x 0.30mt	7 nos.		UDOR No.15/JP of 15-16
52	A.F.R	A.F.R	01/D/AFR of 2015-16	Ghora Neem	2.00mt x 1.65mt= 1.237 m3 2.00mt x 1.85mt= 0.462 m3 1.20mt x 1.30mt= 0.117 m3 1.20mt x 1.30mt= 0.117 m3 2.00mt x 2.70mt= 0.675 m3	7 nos.	2.608 m3	Cyclone Damaged tree
53	A.F.R	A.F.R		Firewood	2.40mt x 1.30mt x 0.60mt		1.872 m3	
54	Kotshila	Kotshila	03/D/KT of 2014-15	Sal Poles	Girth- 11-20cm, Length- 300 cm	480 nos.		UDOR No.21/KT of 14-15
55	Kotshila	Kotshila	04/D/KT of 2014-15	Jam Logs	Girth- 1.50cm, Length- 1.80 cm		0.253 m3	UDOR No.22/KT of 14-15
56	Kotshila	Kotshila	01/D/KT of 2015-16	Sidha Poles	<u>Girth 11-20cm</u> 1.20m = 6nos. 1.50m = 1 no. 2.00m = 6nos. 2.50m = 1no. <u>Girth 21-30cm</u> 2.00m = 11 nos. 2.50m = 1 no. 3.00m = 8 nos. 3.50m = 1no. <u>Girth 31-40cm</u> 2.00m = 3nos. 2.50m = 5 nos. 3.50m = 1no. 4.00m = 1 no. <u>Girth 41-50cm</u> 1.50m = 1 no. 2.00m = 1 no. 2.50m = 1 no. 3.00m = 1 no.	49 nos.		C.D. Produce

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
57	Jhalda	Jhalda	1/D/JH of 15-16	Doka Logs	1.90mt x 1.35mt= 0.216 m3 1.20mt x 1.25mt= 0.117 m3 1.85mt x 0.85mt= 0.083 m3 1.70mt x 0.70mt= 0.052 m3 1.20mt x 0.60mt= 0.027 m3 1.60mt x 0.50mt= 0.025 m3 0.95mt x 0.95mt= 0.053 m3	7 nos.	0.573 m3	UDOR No.38/JH of 14-15
58	Jhalda	Jhalda	2/D/JH of 15-16	Dumur Logs	2.20mt x 1.60mt= 0.352 m3 1.20mt x 1.20mt= 0.108 m3 1.90mt x 1.00mt x 0.118 m3 0.80mt x 1.20mt= 0.072 m3 2.00mt x 0.70mt= 0.060 m3 1.00mt x 0.90mt= 0.050 m3	6 nos.	0.761 m3	UDOR No.45/JH of 14-15
59	Jhalda	Jhalda	3/D/JH of 15-16	Kusum Logs	1.30mt x 1.00mt= 0.081 m3 1.20mt x 0.70mt= 0.036 m3 1.00mt x 0.70mt= 0.030 m3 1.20mt x 0.90mt= 0.060 m3 1.00mt x 0.70mt= 0.030 m3 1.00mt x 0.60mt= 0.022 m3 1.00mt x 0.70mt= 0.070 m3 0.80mt x 0.60mt= 0.018 m3 3.90mt x 0.40mt= 0.039 m3 1.00mt x 1.70mt= 0.106 m3 3.50mt x 0.50mt= 0.054 m3 1.00mt x 0.90mt= 0.050 m3 0.60mt x 0.90mt= 0.030 m3 2.00mt x 0.50mt= 0.031 m3 2.70mt x 0.60mt= 0.060 m3 1.90mt x 0.60mt= 0.042 m3 1.90mt x 0.70mt= 0.058 m3	52 nos.	4.433 m3	UDOR No.46/JH of 14-15
	Jhalda	Jhalda			2.20mt x 0.70mt= 0.067 m3 1.60mt x 0.80mt= 0.064 m3 1.40mt x 0.70mt= 0.042 m3 1.70mt x 0.60mt= 0.038 m3 2.20mt x 0.50mt= 0.034 m3 1.10mt x 0.80mt= 0.044 m3 1.70mt x 0.50mt= 0.026 m3 3.00mt x 0.70mt= 0.091 m3 2.00mt x 0.60mt= 0.045 m3 2.00mt x 0.60mt= 0.052 m3 1.60mt x 0.80mt= 0.064 m3 1.10mt x 2.70mt= 0.185 m3 0.90mt x 0.90mt= 0.045 m3 2.80mt x 0.60mt= 0.124 m3 2.10mt x 0.70mt= 0.064 m3 1.70mt x 0.70mt= 0.052 m3 2.20mt x 0.70mt= 0.067 m3			

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
	Jhalda	Jhalda			3.30mt x 0.80mt= 0.132 m3 0.90mt x 0.90mt= 0.045 m3 3.70mt x 0.60mt= 0.083 m3 2.70mt x 0.70mt= 0.082 m3 1.50mt x 0.80mt= 0.060 m3 3.20mt x 1.00mt= 0.200 m3 1.30mt x 2.50mt= 0.507 m3 1.40mt x 1.40mt= 0.171 m3 2.60mt x 1.70mt= 0.469 m3 3.20mt x 0.60mt= 0.072 m3 2.00mt x 1.60mt= 0.320 m3 1.00mt x 0.70mt= 0.030 m3 2.80mt x 0.90mt= 0.141 m3 3.90mt x 0.60mt= 0.087 m3 2.30mt x 0.60mt= 0.051 m3 1.60mt x 0.50mt= 0.025 m3 1.60mt x 0.50mt= 0.025 m3 0.80mt x 0.50mt= 0.012 m3			
60	Jhalda	Jhalda	4/D/JH of 15-16	Arjun Logs	1.80mt x 1.20mt= 0.135 m3 0.90mt x 1.00mt= 0.056 m3	2 nos.	0.191 m3	UDOR No.46/JH of 14-15
61	Jhalda	Jhalda	5/D/JH of 15-16	Teak Logs	2.20mt x 0.90mt= 0.111 m3 1.65mt x 0.80mt= 0.066 m3 2.20mt x 0.70mt= 0.067 m3 2.25mt x 1.00mt= 0.140 m3 1.80mt x 1.00mt= 0.112 m3	5 nos.	0.496 m3	UDOR No.48/JH of 14-15
62	Jhalda	Jhalda	6/D/JH of 15-16	Sisoo Logs	1.70mt x 1.50mt= 0.239 m3 2.40mt x 1.10mt= 0.181 m3 1.80mt x 0.80mt= 0.072 m3 0.80mt x 0.50mt= 0.012 m3 0.90mt x 1.40mt= 0.110 m3 1.80mt x 0.50mt= 0.028 m3 2.20mt x 0.50mt= 0.034 m3 1.00mt x 0.70mt= 0.030 m3 1.00mt x 0.70mt= 0.030 m3 2.00mt x 0.90mt= 0.101 m3 1.25mt x 1.10mt= 0.094 m3 2.20mt x 1.20mt= 0.198 m3 1.00mt x 0.70mt= 0.030 m3 2.20mt x 1.35mt= 0.250 m3 2.20mt x 1.10mt= 0.166 m3 2.20mt x 1.00mt= 0.137 m3 1.30mt x 0.75mt= 0.045 m3 1.30mt x 0.70mt= 0.039 m3 1.10mt x 0.70mt= 0.033 m3	19 nos.	1.829 m3	UDOR No.49/JH of 14-15 & C.D. Produce

Sl. No.	Name of Range	Name of Depot	Lot No./Year	Nature of Produce	Measurement	Qty.	Volume	Source of Produce
63	Jhalda	Jhalda	7/D/JH of 15-16	Sirish Logs	1.75mt x 1.10mt= 0.132 m3 1.60mt x 0.80mt= 0.064 m3 1.80mt x 0.80mt= 0.072 m3 1.80mt x 0.85mt= 0.081 m3 1.80mt x 1.00mt= 0.112 m3	5 nos.	0.461 m3	C.D. Produce
64	Jhalda	Jhalda	8/D/JH of 15-16	Simul Logs	1.85mt x 1.10mt= 0.139 m3 1.90mt x 1.00mt= 0.118 m3 2.10mt x 1.30mt= 0.221 m3 2.20mt x 1.20mt= 0.198 m3 1.80mt x 0.90mt= 0.091 m3	5 nos.	0.767 m3	C.D. Produce
65	Jhalda	Jhalda	9/D/JH of 15-17	Sal Logs	3.30mt x 0.60mt= 0.074 m3 2.40mt x 0.50mt= 0.037 m3 2.50mt x 0.70mt= 0.076 m3 2.80mt x 0.50mt= 0.043 m3 1.30mt x 1.00mt= 0.081 m3 1.40mt x 0.80mt= 0.056 m3 1.20mt x 0.75mt= 0.042 m3 1.20mt x 0.70mt= 0.036 m3 1.80mt x 0.75mt= 0.063 m3 1.80mt x 0.80mt= 0.072 m3 1.30mt x 0.80mt= 0.052 m3 2.10mt x 0.75mt= 0.073 m3 1.80mt x 0.50mt= 0.028 m3 2.00mt x 0.60mt= 0.045 m3 2.30mt x 1.10mt= 0.173 m3 1.90mt x 0.70mt= 0.058 m3 2.10mt x 1.20mt= 0.189 m3 2.20mt x 0.85mt= 0.099 m3 1.90mt x 0.70mt= 0.058 m3 2.50mt x 0.75mt= 0.087 m3 1.30mt x 0.70mt= 0.039 m3	21 nos.	1.481 m3	UDOR No.20/JH of 15-16 & COR No. 11,18,19/JH of 15-16
66	Jhalda	Jhalda	10/D/JH of 15-16	Sal Pole	0.65mt x 15.5mt= 0.409 m3	1 no.	0.409 m3	UDOR No.84/JH of 14-15

**DIVISIONAL FOREST OFFICER,
PURULIA DIVISION**