

**Natural Resources Development Corporation Limited  
Marketing Division**

**Statement of Allotment held during December 2013.**

Sl. No	Depot	Lot no	Co/BL	catogary	Royalty class	Species	No. of pieces	Volume (cft)	Name of the Customer
<b>Sha and Phuentsholing Regions, Allotment held on 13.12.2013</b>									
1	Samthang	BD/113/2013	Co	Logs	A	BP	30	1,325.01	M/s DWBI
2	Samthang	BD/114/2013	Co	Logs	B	MC	50	1,445.55	M/s T. P Sawmill
							<b>Total</b>	<b>2,770.56</b>	
<b>Zhonggar and SamdrupJongkahr Region, Allotment held on 10.12.2013</b>									
1		Nil						-	
							<b>Total</b>	<b>-</b>	
<b>Wang Region, Allotment held on 20.12.2013</b>									
1	D/ney	D/69/13	Co	Logs	B	MC	38	1,077.67	M/s. Upper K.D Sawmill
2	D/ney	D/70/13	Co	Logs	A	BP	82	1,449.78	M/s. Chhundu S/mill
3	Ramtokto	CM/361/13	Co	Logs	B	MC	89	1,708.02	M/s. Chhundu S/mill
4	Ramtokto	CKT/362/13	Co	Logs	B	MC	54	1,241.07	M/s Sonam Sawmill
5	Ramtokto	CKT/371/13	Co	Logs	B	MC	99	2,031.79	M/s. Chhundu S/mill
6	Ramtokto	CKT/364/13	Co	Logs	B	MC	82	1,617.51	M/s.Chamgang S/mill
7	Ramtokto	CKT/366/13	Co	Logs	B	MC	55	1,237.41	M/s Upper K.D Sawmill
8	Ramtokto	CKT/368/13	Co	Logs	B	MC	41	1,021.38	M/s. K.T S/mill
9	Ramtokto	CKT/365/13	Co	Logs	A	BP	97	1,763.42	M/s. Druk Menjong Wood Ind.
10	Ramtokto	CKT/367/13	Co	Logs	B	MC	49	909.73	M/s. Chhundu S/mill
11	Ramtokto	CKT/369/13	Co	Logs	B	MC	64	1,205.88	M/s. Upper K.D Sawmill
12	Ramtokto	O/373/13	Co	Logs	B	MC	41	1,350.49	M/s. K.T S/mill
							<b>Total</b>	<b>16,614.15</b>	
<b>Jakar and Zhemgang Regions, Allotment held on 16.12.2013</b>									
1	Rabgang	RDU/50/13	Co	Logs	B	MC	39	1,721.08	M/s. Dechen Sawmill
							<b>Total</b>	<b>1,721.08</b>	

**Rimpung Region, Allotment held on 11.12.2013**

1	Chapey	30-W/2013	Co.	Hakaries	B	MC	34	1,613.28	Choden Sawmill, Haa
2	Ragoed	80-R/2013	Co.	Logs	B	MC	52	1,396.44	T&K Sawmill, Paro
3	Ragoed	90-R/2013	Co.	Logs	B	MC	45	1,224.12	T&K Sawmill, Paro
4	Ragoed	92-R/2013	Co.	Logs	B	MC	36	1,235.49	T&K Sawmill, Paro
							<b>Total</b>	<b>5,469.33</b>	

**Grand Total****26,575.12**