Annexure to Director's Report

Information pursuant to Section 217(1)(e) of the Companies Act, 1956 read with Companies (Disclosure of Particulars in the Report of Board of Directors) Rules, 1988 and forming part of the Directors' Report for the year ended 31st March, 2002.

					eport of Board of Directors) F ed 31st March, 2002.	Rules, 1988 and fo	rming part of the
						Current Year	Previous Year
A)	со	ONSERVATION					
)	a)	Pov 1.		nd Fuel Consump stricity: Purchased – Unit – Kwh Total amount (Range Per Unit (Form Ceneration Through Piecel	s.) ds.)	1,11,93,336 4,35,39,620 3.89	1,12,16,964 4,36,62,344 3.89
				Through Diesel	Generator Turbine/Generator	Nil Nil	Nil Nil
		2.	used Qua Tota		E,F depending on Availability rating Boiler)		13,456 1,50,23,084 1,116
		3.	Furn	iace Oil		Nil	Nil
		4.	Othe	er/Internal Genera	ation	Nil	Nit
)	b)	Proc	duct	otion per unit of p - Paper and Pape y - Kwh			1,025
		Furr	nace	Oil		Nii	Nil
		Coal - MT/MT (grades as above)			1.20	1.23	
		Other				Nji	Nil

Annexure to Director's Report

Information pursuant to Section 217(1)(e) of the Companies Act, 1956 read with Companies (Disclosure of Particulars in the Report of Board of Directors) Rules, 1988 and forming part of the Directors' Report for the year ended 31st March, 2003.

		Current Year	Previous Year
A) CO	NSERVATION		
a)	Power and Fuel Consumption 1. Electricity: i) Purchased – Unit – Kwh Total amount (Rs.) Rate per Unit (Rs.) ii) Own Generation –	1.16,27,930 4,37,40,129 3,76	1,11,93,336 4,35,39,620 3.89
· · · · ·	Through Diesel Generator Through Steam Turbine/Gener Coal: (Grade - B,D,E,F depending used in Steam Generating Boiler)		Nil Nil
:	Ouantity (Tonnes) Total Cost (Rs.) Average Rate/Tonnes (Rs.)	1,75,87,414 1,213	1,58,22,393 1,148
	3. Furnace Oil	Nil	Nil
	4. Other/Internal Generation	Nii	Nil
b)	Consumption per unit of production Product - Paper and Paper Board	Standard	
	Electricity - Kwh No Sp	ecific Standard. 990	990
•	Per u	e consumption nit depends on oduct mix	
	Furnace Oil	Nil	Nit
	Coal - MT/MT (grades as above)	1.23	1.20
	Other	Nil	Nil

Annexure to Director's Report

Information pursuant to Section 217(1)(e) of the Companies Act, 1956 read with Companies (Disclosure of particulars in the Report of Board of Directors) Rules, 1988 and forming part of the Directors' Report for the year ended 31st March 2005.

A. CONSERVATION

a) Power and Fuel Consumption 200 5 200 5 1. Electricity:				Current Year	Previous Year
i. Purchased - Units-Kwh 12,066,600 12,024,596	a)	Power and Fuel Consumption		2005	2004
Through Diesel Generator Through Steam Turbine/Generator 2. Coal: (Grade B, D, E, F, depending on availability used in Steam Generating Boiler) Quantity (Tonnes) 113,531 114,371 Total Cost (Rs.) 116,782,512 17,456,370 Average Rate/Tonnes(Rs.) 1240 1214 3. Rice Husk: (used in Steam Generating Boiler) Quantity (Tonnes) 13,329 Nil Total Cost (Rs.) 1,786,713 Nil Average Rate/Tonnes(Rs.) 537 Nil 4. Furnace Oil Nil Nil Nil 5. Other/Internal Generation b) Consumption per unit of Product—Paper and Paper Board Electricity—Kwh No Specific Standard As the consumption Per unit depends on the product mix Furnace Oil Nil Nil Nil Nil Coal - MT/MT 1,12 1,18 (grades as above) Other-Rice Husk 0,28 Nil		i. Purchased - Units-Kwh Total Amount (Rs.)		50,276,609	46,278,727
availability used in Steam Generating Boiler) Quantity (Tonnes) 13,531 14,371 Total Cost (Rs.) 16,782,512 17,456,370 Average Rate/Tonnes(Rs.) 1240 1214 3. Rice Husk: (used in Steam Generating Boiler) Quantity (Tonnes) Total Cost (Rs.) 1,786,713 Average Rate/Tonnes(Rs.) 1,786,713 Average Rate/Tonnes(Rs.) 537 Nii 4. Furnace Oil Nii Nii 5. Other/Internal Generation Nii Nii Nii Consumption per unit of Production Product — Paper and Paper Board Electricity — Kwh No Specific Standard As the consumption Per unit depends on the product mix Furnace Oil Coal - MT/MT (grades as above) Other-Rice Husk Nii Nii Nii Nii Nii Nii Nii Nii Nii Ni		Through Diesel Generator	perator		
Boiler) Quantity (Tonnes) Total Cost (Rs.) Average Rate/Tonnes(Rs.) 4. Furnace Oil 5. Other/Internal Generation b) Consumption per unit of Production Product—Paper and Paper Board Electricity — Kwh No Specific Standard As the consumption Per unit depends on the product mix Furnace Oil Coal - MT/MT (grades as above) Other-Rice Husk Nil 3,329 Nil 1,786,713 Nil		availability used in Steam G Boiler) Quantity (Tonnes) Total Cost (Rs.)		16,782,512	17,456,370
5. Other/Internal Generation b) Consumption per unit of Product - Paper and Paper Board Electricity – Kwh Furnace Oil Coal - MT/MT (grades as above) Other-Rice Husk Nil Nil Nil		Boiler) Quantity (Tonnes) Total Cost (Rs.)	Generating	1,786,713	Nil
b) Consumption per unit of Production Product - Paper and Paper Board Electricity - Kwh As the consumption Per unit depends on the product mix Furnace Oil Coal - MT/MT (grades as above) Other-Rice Husk Standard 1004 987 As the consumption Per unit depends on the product mix Nil 1.12 1.18		4. Furnace Oil		Nil	Nil
Production Product - Paper and Paper Board Electricity - Kwh No Specific Standard 1004 987 As the consumption Per unit depends on the product mix Furnace Oil Nil Nil Coal - MT/MT 1.12 1.18 (grades as above) Other-Rice Husk 0.28 Nil		5. Other/Internal Generation		Nil	Nii
As the consumption Per unit depends on the product mix Furnace Oil Coal - MT/MT (grades as above) Other-Rice Husk Nil Nil 1.12 1.18	b)	Production Product - Paper	Standard		
Coal - MT/MT 1.12 1.18 (grades as above) Other-Rice Husk 0.28 Nil		Electricity – Kwh	As the consumption Per u	unit	987
		Coal - MT/MT			
		Other-Rice Husk		0.28	Nil

HANUMAN AGRO INDUSTRIES LIMITED

Annexure to Director's Report

Information pursuant to Section 217(1)(e) of the Companies Act, 1956 read with Companies (Disclosure of particulars in the Report of Board of Directors) Rules, 1988 and forming part of the Directors' Report for the year ended 31st March 2006.

A. CONSERVATION

				Current Year	Previous Year
a)	Pow	er and Fuel Co	onsumption	2006.	2005
	1.	Electricity:			
		i. Purcha	ased -		
		Units-I	KWH	12,499,167	12,066,600
		Total A	Amount (Rs.)	51,710,601	50,276,609
		Rate F	Per Unit (Rs.)	4.14	4.17
		ii. Own G	Generation -		
		Throug	gh Diesel Generator	Nil	Nil
		Throug	gh Steam Turbine / Generator	Nil	Nil
	2.		e B, D, E, F, depending on sed in Steam Generating Boiler)		
		Quantity (To	nnes)	16,076	13,531
		Total Cost (f	Rs.)	20,700,773	16,782,512
		Average Rat	e/Tonnes(Rs)	1288	1240
	3.	Rice Husk :	(used in Steam Generating Boiler)		
		Quantity (To	nnes)	Nil	3329
		Total Cost (F	Rs.)	Nil	1,786,713
		Average Rat	te/Tonnes(Rs)	Nil	537
	4.	Furnace Oil		Nil	Nil
	5.	Other / Inter	nal Generation	Nil	Nil
b)	Cor	nsumption per duct - Paper S	unit of Production tandard and Paper Board		
	Ele	ctricity - Kwh	No Specific Standard As the consumption Per unit depends on the product mix	1028	1004
	Fur	nace Oil		Nil	Nil
	Co	al - MT/MT		1.32	1.12
	(gr	ades as above)		
	Other - Rice Husk			Nil	0.28