DYNAMIC FIBER FLOWS MODEL

DATA Tables

Table 1: Fiber Consumption Changes

Product Sector	Unit	Fiber Consumption	
		Recovered Paper (Pulp Subs, Deinking)	Fresh Fiber
Tissue	Million Short Tons	0.382	-0.578

Table 2: Energy Consumption Changes

	Fuel Source	
Unit	Biomass Energy	Fossil Fuel Energy
Million Gigajoules	-7.92	1.0[illegible]

Table 3: Changes in GHG Emissions Through the Lifecycles Stages

		Life Cycle Stage Contribution				
GHG Emissions Type	Unit	1. Forest	2. Other Upstream	3.Gate-to-Gate	4. End-of-Life	5. International Trade
Biogenic GHG	Million Metric Tons of CO2 eq./year	-183.6	0	-718.1	-75.3	0
Fossil Fuel GHG	Million Metric Tons of CO2 eq./year	-108.3	21.3	63.4	-178.6	63.4