Table 1: **Transaction Flow Matrix**

	Households		Non-Financial Corporations		Financial Corporations		General Government		Rest of the World		Total
	Current	Capital	Current	Capital	Current	Capital	Current	Capital	Current	Capital	
Private Consumption	$-C_t$		C_t								0
Investment (Buildings and Dw.)		$-I^H_{BD_t}$	I_{BD_t}	$-I^N_{BD_t}$		$-I^F_{BD_t}$		$-I^G_{BD_t}$			0
Investment (Equipment)		$-I^H_{E_t}$	I_{E_t}	$-I^N_{E_t}$		$-I^F_{E_t}$		$-I^G_{E_t}$			0
Investment (Inventories)			$-I^H_{INV_t}$	$-I_{INV_t}$							0
Government Consumption			G^N_t				$-G_t$				0
Net Exports			NX_t						$-NX_t$		0
Wage Bill	WB^H_t		$-WB_t$						WB^W_t		0
Gross Operating Surplus	$B2^H_t$		$B2^N_t$		$B2^F_t$		$B2^G_t$				0
Net Indirect Taxes			$-NIT^N_t$				NIT^G_t		$-NIT^W_t$		0
Net Interest on Assets	NIA^H_t		NIA^N_t		NIA^F_t		NIA^G_t		NIA^W_t		0
Net Income on Insurance	NII^H_t		NII^N_t		NII^F_t		NII^G_t		NII^W_t		0
Net Dividends	ND^H_t		ND^N_t		ND^F_t		ND^G_t		ND^W_t		0
Direct Taxes	$-DT^H_t$		$-DT^N_t$		$-DT^F_t$		DT^G_t		$-DT^W_t$		0
Social Contributions	$-SC^H_t$				SC^F_t		SC^G_t		SC^W_t		0
Social Benefits	SB^H_t				$-SB^F_t$		$-SB^G_t$		SB^W_t		0
Other Current Transfers	OCT^H_t		$-OCT^N_t$		OCT^F_t		$-OCT^G_t$		OCT^W_t		0
Saving/Current Account	$-S^H_t$	S^H_t	$-S^N_t$	S^N_t	$-S^F_t$	S^F_t	$-S^G_t$	S^G_t	CA_t	$-CA_t$	0
Capital Transfers		KT^H_t		KT^N_t		$-KT^F_t$		$-KT^G_t$		$-KT^W_t$	0
Others		$-NP^H_t$		$-NP^N_t$				NP^G_t		NP^W_t	0
Net Lending		NL^H_t		NL^N_t		NL^F_t		NL^G_t		NL^W_t	0
Adjustment variable		Adj^H_t		Adj^N_t		Adj^F_t		Adj^G_t		Adj^W_t	0
Δ Interest Bearing Assets		$-IBATR^H_t$		$-IBATR^N_t$		$IBATR^F_t$		$IBATR^G_t$		$-IBATR^W_t$	0
Δ Equities		$-EQTR^H_t$		$EQTR^N_t$		$-EQTR^F_t$		$-EQTR^G_t$		$EQTR^W_t$	0
Δ Securities		$-SECTR^H_t$		$SECTR^N_t$		$-SECTR^F_t$		$SECTR^G_t$		$-SECTR^W_t$	0
Δ Insurance		$-INSTR^H_t$		$-INSTR^N_t$		$INSTR^F_t$		$INSTR^G_t$		$-INSTR^W_t$	0
Δ Loans		LTR^H_t		LTR^N_t		$-LTR^F_t$		$-LTR^G_t$		LTR^W_t	0
Δ Wealth		$-\Delta W^H_t$		$-\Delta W^N_t$		$-\Delta W^F_t$		$-\Delta W^G_t$		$\Delta NIIP$	0