PLAN						GOVERN										
Plan Value Chain	C V	PV1 father alue Chain equirements	PV2 Assess Value Chain Resources	PV3 Align Value Cha Resource		Govern Value Chain	GV01 Set Strategy & Vision	GV02 Set Performance Policy	GV03 Set Informatio Policy	GV04 Set n Financial Policy	GV05 Set Asset Policy	GV06 Set Social & Ethical Policy	GV07 Set Network Policy	GV08 Set Change Guidelines	GV09 Set Compliar Policy	GV10 Set Life Cycle Policy
Plan Product Development	PP PP	Requiremer	nt P	P2 Develor Resou	•	Govern Product Development	GP01 De Ru GG GP06 De	overn Product evelopment les overn Product evelopment ersonnel	GP02 Develo	n Product	GP03 Dev	rmation ern Product	GP04 De Fin Go GP09 De	vern Product velopment ance vern Product velopment mpliance	GP05	Govern Product Development Assets Govern Product Development Life Cycle
Plan Supply Chain	PS.	Requiremer Align	nts	Assess Suppl Resou Create Suppl Plan	y Chain rces	Govern Supply Chain	GS01 Su Ru Go GS06 Su	les	GS01 Supply Proces Govern GS07 Supply Netwo	y Chain s n Chain	Gov GS03 Sup Info Gov GS08 Sup Cha	ply Chain rmation ern oly Chain	GS04 Superior Good GS09 Superior GS09 Superi	ance vern	GS05 GS10	Govern Supply Chain Assets Govern Supply Chain Life Cycle
Plan Customer Relations	PC PC	Requiremen Align	ts	Resou	ner Relations rces	Govern Customer Relations	GC01 Cu Ru GC06 Sa	overn stomer Relations les overn ales ersonnel	GC02 Custon Proces Gover Custon Netwo	ner Relations s n mer Relations	GC03 Cus Info GC08 Cus	rern tomer rmation rern tomer Relations inge	GC04 Cu Fir GC09 Cu	overn stomer nance overn stomer Relations impliance	GC10	Govern Customer Assets Govern Customer Life Cycle
EXECUT	E															
Market		Resea	arch	D	evelop	Acquire	Bu	ild	Fulfill		Brar	ıd	S	ell	Sup	port
M1 Analyze Market M2 Analyze Perform M3 Define Need M4 Architect Solution M5 Develop Case M6 Validate Opport M7 Product Roadma	nity	R1 Define Operation of the Protect To R2 Introduce	Technology Technology Technology Technology Technology Technology	D2 Selection D3 Desirection D4 Desirection D5 Valida D7 Define D8 Laure	ne Product Req ct Technology gn Product gn Process late Product n Supply Chain ne Product Lifecycle nch Product	A1 Qualify Supplier A2 Issue Request A3 Evaluate Proposal A4 Negotiate Contract A5 Place Order A6 Receive Order A7 Verify Order A8 Transfer Inventory A9 Authorize Payment	B1 Schedu B2 Issue Ma B3 Build Pr B4 Verify P B5 Package B6 Stage Pr B7 Release	oduct roduct e Product	F1 Order Inquience F2 Confirm Or F3 Plan Load F4 Receive Wa F5 Fill Order F6 Ship Order F7 Deliver Ord F8 Verify Receive F9 Install & Tex	der N N arehouse N N N N N Herrin N N Herrin N H	 Define Bra Differentia Select Mar Architect E Validate Br Protect Bra Assess Sup Create Mai Launch Bra 	te Brand ket Channels rand and nd oly Network keting Roadmap	S5 AssesS6 DevelS7 PreseS8 Finali	fy Target on Solution op Relationship s Need op Proposal nt Proposal	U2 Ma U3 Res U4 Pro U5 Edu U6 Del	nage Incident solve Problem cess Return ucate Customer liver Service nitor Experience
Refer M	enc od	el V	/ F						F10 Invoice		C	opyright © 2007	Value Chain	Group all rights	reserved \	/ersion 3 Rev 0