Control Account Definition Part 1										
MOR-DED Motor Scooter Control Account Matrix (Part 1) SOLUTION										

\sim		MOR-DED MOTOR SCOOTER																	
		1.0 Vehicle																	
Work Breakdown Structure Elements							1.1 Power Source & Transmission * 1.2 Frame Assembly * 1.3 Suspension *											*	*
							1.1.1 Engine											ly	lqm
Organizational Elements						1.1.1.3 Ignition System	1.1.1.4 Lubrication Svstem	1.1.1.5 Instrumentation	1.1.2.1 Clutch	1.1.2.2 Trans Assembly	1.2.1 Frame	1.2.2 Seat	1.2.3 Fenders	1.2.4 Foot Pegs	1.3.1 Shock Absorbers	1.3.2 Wheels	1.3.3 Axles	1.3.4 Steering Assembly	1.4 Integration Assembly
	Procurement	* Purchasing		X	X		X		X	X	Χ	X	Х	X	X	Χ	X		
	Director	Subcontracts				X		X										X	
	Controller	Finance																	
	Controller	Accounting																	
Ρ	Director Administration																		
R	Legal																		
	Marketing Director																		
E S	* Engineering Director	*	Electronics Design			Х		Х											ſ
		Design Group	Power Design Branch		Х				Х	Χ									
ī			Mechanical Design Branch	X	X	Х	X	X	X	X	Х	X	Х	Х	X	Х	X	Х	
1		Test & Evaluation	on																
D			Drafting Branch																X
E		Engineer	Computer Services																
N		Design Group	Model Shop								Х								
	لا	Production Con	trol Group																X
T	Director Manufacturing	Manufacturing E	Engineering Group																X
		Tooling Shops			Х		X												\Box
					Х		Х		Х	X	Х	X	Х	Х	Х	Х	X		\square
		Assembly																X	
	* Director Quality	* Quality	RAM Group																
		Assurance Department	Quality Engineering Group																
	Assurance	Quality Control	Quality Control Department																X
	Prog. Management Department	* MOR-DED Proje																	
* (CUSTOMER REPORT																		

MOR-DED Motor Scooter Control Account Matrix (Part 2) SOLUTION

					MOR-DED MOTOR SCOOTER															
	Work Breakdown						em Te luatior		3.0 Data *					6.0 Pro) Syste oject N	em Igt.				
			2	2.1 Dev Test			s			* *	*	4	snt *	* e						
			- 31	ucture Elements	{ _	sts		Support	nua	Data	Data	st Se	airs		geme	ranc				
	Organizational							u Si	I Ma	gui	nent	t Te	Rep	ct *	lana	NSSN				
	Elements				2.1.1 Test Planning	bility	d Tes	est 8 uatio	nica	ineer	3.3 Management Data	4.0 Depot Test Set	5.0 Initial Spares & Repairs	^o roje agen	6.2 Systems Management	6.3 Quality Assurance				
					2.1.1 Test	2.1.2 Reliability Tests	2.1.3 Road Test	2.2 Test & Evaluation (3.1 Technical Manuals	3.2 Engineering Data	3.3 Man	4.0 [5.0 I Spai	6.1 Project * Management	6.2 Syste	6.3 Qua				
	Procurement	* Purc	Purchasing					X				X								
	Director	Subo	contracts																	
	Controller	Finar	nce		<u> </u>															
		Acco	1																	
	Director Administration																			
P	Legal																			
R	Marketing Director			1	_[
E	Engineering Director	*	Design Group	Electronics Design	X							X								
		Des		Power Design Branch	X							X								
S				Mechanical Design Branch															I	
		Test	Test & Evaluation			X	X	X		X										
D			Engineer Design Group	Drafting Branch	<u>}</u>				X											
E				Computer Services						X										
				Model Shop	<u> </u>			X												
Ν			luction Cont																	
T	Director Manufacturing		Manufacturing Engineering Group Tooling																	
	J	Shop			4							X								
			embly		<u>}</u>															
	Director Quality Assurance	A	Assurance	RAM Group		X	X							X		X				
		De	epartment	Quality Engineering Group	_{											X				
		-L-	Quality Control Department																	
	Program Management Department	MOR	R-DED Proje	ct Manager	(X			X	X					

* CUSTOMER REPORTING LEVEL