

ATTACHMENT 7

Example Matrix for Major Subsystems

COMPONENT	Vendor/Type	Proposal Reference
Engine		
Transmission		
Transfer Case		
Axle/Suspension Station 1 2 n	XYZ Assembly Independent, coil spring Center differential w/lock Planetary geared wheel ends	
Brakes Station 1 2 n	PQT Drum, wedge actuated Drum, s-cam actuated	
Anti-Lock Brakes (ABS)	PDQ Six sensors, four modulators	
Tires	Michelin XZL 16.00R20 Radial	
Central Inflation System	CIS Electronic control	
Automatic Traction Control	ATC Applies brakes to the spinning wheel CTIS setting sets differential locks	
NBC System	Model XYZ Overpressure Type	
On Board Computer System	Abacus Technologies Model: IX	
Vehicle Electronics	VETRONICS Model: Y2000	

July 9, 2004