

Description	Product Cost		Material Cost		Project Cost	
	Budgeted	Expended	Budgeted	Expended	Budgeted	Expended
	500	0	1000	0	2000	0

Labels	Millions	
	Budgeted	Expended
Product Cos	\$500.00	\$0.00
Material Cos	\$1,000.00	\$0.00
Project Cost	\$2,000.00	\$0.00

Salary	20
hours per week	40
number of weeks	16
Number of People	2
Weight Factor	1.75
Cost of Employee	25600

Driveline Issues & Problems:Today's Date:

Friday, December 03, 2021

	<u>Issue:</u>	<u>How to resolve issue / What is needed:</u>	<u>Groups necessary to resolve issue:</u>	<u>Date Problem must be resolved:</u>
1	Unsure of packaging constraints for front driveline	Packaging plans for engine compartment	BIW, Engines, Energy Management, Driveline	Friday, September 25, 2009
2	Unsure of packaging constraints for rear driveline	Packaging plans for driveshaft tunnel & rear sub-frame area	BIW, Engines, Energy Management, Suspensions, Driveline	Friday, September 25, 2009
3	Motor specificatoinis are unknown	Motor specifications - (We are assuming the TM4)	Engines, Driveline	Thursday, October 01, 2009
4	Loading parameters are unknown for rear sub-frame	Simpack model of rear sub-frame is needed to determine vibration constraints	Dr. Venhovens, Driveline	Thursday, October 01, 2009
5	Design requirements for wheels & tires are unkown	Need input from California School of Design about design requirements	Dr. Venhovens, California Design School, Driveline	Friday, October 16, 2009

Results / Resolutions:

Issue:	
1	Get in touch with BIW, Maybe using a range extender with the gearbox and generator combined
2	Get in touch with necessary groups
3	Assume TM\$, but not set in stone
4	Hopefully by the end of the week
5	Plan on 17" wheels with Chevy Volt tires from Michelin