


Expected Actions during 28th IWG Meeting

WLTP-27-07e_rev2


TF	expected actions during the 28 th IWG meeting
UNR Durability COP	✓ close all open issues ✓ finalize working document for 80th GRPE with a few exemption
Low Temp. in collaboration with SG EV	✓ close the major discussion points and prepare the informal document to be submitted to 80 th GRPE
OBD	✓ close the major discussion points and prepare the informal document to be submitted to 80 th GRPE
Improvement of GTR15 and/or 19	✓ finalize the modified items and prepare the informal document to be submitted to 80 th GRPE (gear shift description, CVS and so on)
Cycle/Gear Shift /Drive Trace Indices(DTI)	✓ Cycle : no action is expected (waiting for EVE outcome) ✓ Gear Shift : improved text and appendices with programming codes need to be incorporated into Amd#6 ✓ DTI : COP indices need to be fixed, then incorporated to UNR.
CFD	✓ make a decision whether go into Amd#6 or not

Tentative Time Schedule during 28th IWG Meeting (reflected by IWG member feedback)

		AM			PM		
23 (Mon)	Discussion Items	move to			UNR		
	Expected outcome				close all open issues		
24 (Tue)	Discussion Items	UNR			Durability	COP including DTI	
	Expected outcome				close all open issues ←		
25 (Wed)	Discussion Items	OBD	Low Temp (pure ICE & EVs)				
	Expected outcome	→	close major issues, ready for drafting				
26 (Thu)	Discussion Items	Low Temp	Gear Shift	Amd#6	CFD	Presentation from CPs	Review UNR working document
	Expected outcome	←	ready for drafting			Information sharing	ready for submission with a few exemption
27 (Fri)	Discussion Items	Review UNR working document			decide to go to Amd#6 or not		
	Expected outcome	ready for submission with a few exemption					

final time schedule will be fixed during the preparatory meeting

<reference> Proposed Time Schedule during 28th IWG Meeting

		AM	PM		
23 (Mon)	Discussion Items	move to 	Low Temp (pure ICE)		
	Expected outcome		close major issues, ready for drafting		
24 (Tue)	Discussion Items	Low Temp (Vs)			OBD
	Expected outcome	close major issues, ready for drafting			←
25 (Wed)	Discussion Items	UNR			
	Expected outcome	close all issues			
26 (Thu)	Discussion Items	Drillability including DTI	Gear Shift	CFD	Amd#6
	Expected outcome	close all issues	ready for drafting	decide to go to Amd#6 or not	ready for drafting
27 (Fri)	Discussion Items	Review UNR working document			
	Expected outcome	ready for submission with a few exemption			