	BAM	Chal	DB	ISVR	Rail1	SBB	SNCF	VTC	Adif	ALST	Banv	BT	CD	CSTB	Labein	LCPC	OBB	ProR
1 Management Activities																		
1.1 Project leading																		
1.2 Sub project leading																		
1.3 Financial controlling																		
2 Measurement protocol																		
2.1 Overview different assessment standa	o			x		x	x	x										
2.1 Efficiency of mitigation measures	x		x	(x)		o		(x)							x			
2.3 Prop of rolling stock on defined track	(x)			(x)			o			x	x							
2.4 Definition of a reference track			x		x		o						x					
2.5 Proposal for TSI			x				o											
3 Prediction tools																		
3.1 Characterisation of soil properties	x			x				o	x							x		
3.2 Data base of parameters	(x)		x					o	x			x						x
3.3 Usable prediction tools	x	x	x	x		x	o	x						x		x		
3.4 Benchmark and validation	o		x	x		x	x	x					x					
3.5 Aspects of modelling		x					x											
4 Mitigation measures																		
4.1 Source	(x)	x	o	x	x	(x)	x			x		x			x			
4.2 Transmission	x	x	(x)	o		(x)												
4.3 Reception	o		(x)			(x)								x				
4.4 Field demonstration	x		x	(x)	(x)	x	o		x	x		x					x	x
4.5 Scale model																	o	
5 Dissemination, exploitation, training																		
5.1 Contact with the standard setting group	x			o				x										

o : partner has written the DoW

x : partner involved in the task

(x) : interested in