Time schedule for project 4.

	2014 2015 2016								16	2017				
	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV
1 Mothodology words 4 f	111	1 7	1	11	111	1 V		111	111	1 4	1	111	111	1 7
1. Methodology work-out for														
determination of bending								**						
strength and conceptual	X	X	X	X	X	X	X	X						
design of plates with cell type														
hollow ribs														
1.1. work-out of calculation	x	v	**	37	v	37	v	X						
methodology	Λ	X	X	X	X	X	X	Λ						
1.2. determination of														
specimens' mechanical				X	X	X	X							
properties														
1.2.1 Developement of shear														
Resistance determination														
methodology for glued joint				X	X	X								
joint between plywood surface						_								
and edge.														
1.2.2 Determination of														
deformability and strength of					X	X	X							
plates in bending					Λ	Λ	^							
2. Methodology work-out for	 													
determination of specific														
bending strength for plates														
with cell type hollow ribs and					v	v	v	v	X					
determination of values for					X	X	X	X	Λ					
the most typical geometrical														
parameters. 2.1. work-out of calculation														
					X	X	X	X						
methodology														
2.2. determination of specific							X	X	X					
bearing capacity														
3. Work-out plate models														
with most typical types of														
hollow cell type ribs and														
experimental investigations				X	X	X	X	X	X	X	X	X		
to get specific strength in					A	71	^	^				11		
bending, consumption of														
materials, energy														
consumption and costs.														
4. Recommendations work														
out for design of geometrical									w	***	***	w	X	
parameters of plates with									X	X	X	X	Λ	
hollow cell type ribs.		L					L							L
5. Recommendations' work														
out manufacturing and 'work														
in' technology principles and							X	X	X	X	X	X	X	X
produce plates'														
demonstration models.														
6. Publications, Scopus										1			1	
7. Conferences				1		1		1	1			1	1	
8. Supervision of doctoral				_		_		-	-				_	
thesis and master's thesis	X	X	X	X	X	X	X	X	X	X	X	X	X	X
THE STORES WITH THE STORES OF THE STORES	<u> </u>	1						1	1					1