WORKPLAN

Activity carried out in the Programme Country: **=** (E.g. activity in France for two weeks in the first month of the project 2= under M1)
Activity carried out in the Partner Country (ies): **X** (E.g., activity in Tunisia for three weeks in the second month of the project: 3X under M2)

WORKPLAN for project year 1

Activities		Total duration (number of weeks)	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12
Ref.nr/ Sub-ref nr	Title													
1.1	Establishment of the project orgnization and discussion of the strategic plan.	2= 3X	1= 1X	1X	1= 1X									
1.2	Plan the multidiscipline interaction map and subject Area	2= 4X	2= 2X	2X										
1.3	Preparation of the program curiclua map	5= 5X			2= 2X	2= 2X	1= 1X							
2.1	Approve the suggested curriculum map	1= 1X					1= 1X							
2.2	Distribute the course among the consortium members	2= 2X					1= 1X	1= 1X						
2.3	Development of program courses	14= 14X							2= 2X	2= 2X	2= 2X	2= 2X	3= 3X	3= 3X
2.4	Development of teaching materials													
2.5	Accreditation of the developed program													
2.6	Implementation of the program courses													
3.1	Determination and purchacing of experimental kits and equipments													
3.2	Development of experiments materials													
3.3	Implementation of the experiments													
4.1	Development of the self study reports of the professional training courses to be accredited													
4.2	Implementation of the professional training courses.													
5.1	Organizing a workshops on future smart grid													

5.2	Development of a roadmap toward upgrading the conventional grid													
~~6.1~~	~~Perform technical training courses in the field of smart grid technology for the consortium members.~~	~~**16=**~~							~~**4=**~~	~~**4=**~~	~~**4=**~~	~~**4=**~~		
~~6.2~~	~~Transfer the gained skills to the consortium institution staff members~~	~~**2x**~~											~~**1x**~~	~~**1x**~~
7.1	Internal assessment of QA activities	**3= 3X**				**1= 1X**				**1= 1X**				**1= 1X**
7.2	Peer review of teaching materials	**3= 3X**					**1= 1X**				**1= 1X**	**1= 1X**		
7.3	External assessment of QA activities	**2= 2X**						**1= 1X**				**1= 1X**		
7.4	Conducting surveys	**8x**							**2X**	**2X**	**2X**	**1X**	**1X**	
8.1	Design and maintenance of project website	**7x**		**1X**	**1X**	**1X**	**1X**		**1X**			**1X**	**1X**	
8.2	Marketing activities of the training courses													
8.3	Organizing a workshop on impacts of smart grid on the society													
8.4	Organizing information sessions	**4x**							**2X**	**2X**				
8.5	Securing financial sustainability of SGT-MAP													
8.6	Establishment of a spin-off service													
8.7	Linking SGT-MAP with labor market													
8.8	Community awareness of SGT-MAP services	**4x**							**2X**	**2X**				
9.1	Monitoring of MNGT activities by PMT	**7= 7X**		**1= 1X**	**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**	**1= 1X**			**1= 1X**
9.2	MNGT activities and organization of PCT	**4= 4X**				**1= 1X**	**1= 1X**				**1= 1X**	**1= 1X**		
9.3	Follow up of project expenses	**6=**		**1=**		**1=**		**1=**		**1=**		**1=**		**1=**

WORKPLAN for project year 2

Activities		Total duration (number of weeks)	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12
Ref.nr/ Sub-ref nr	Title													
1.1	Establishment of the project orgnization and discussion of the strategic plan.													
1.2	Plan the multidiscipline interaction map and subject Area													
1.3	Preparation of the program curiclua map													
2.1	Approve the suggested curriculum map													
2.2	Distribute the course among the consortium members													
2.3	Development of program courses	**12= 13X**	**3= 3X**	**3= 3X**	**3= 3X**	**3= 3X**								
2.4	Development of teaching materials	**6= 6X**											**3= 3X**	**3= 3X**
2.5	Accreditation of the developed program	**3= 6x**					**2X**	**2= 2X**	**1= 1X**					
2.6	Implementation of the program courses													
3.1	Determination and purchacing of experimental kits and equipments	**6= 8X**		**2= 2X**	**2= 2X**	**2= 2X**			**1X**	**1X**				
3.2	Development of experiments materials	**8x**									**2X**	**2X**	**2X**	**2X**
3.3	Implementation of the experiments	**8x**												
4.1	Development of the self study reports of the professional training courses to be accredited	**5= 5x**					**2= 2X**	**2= 2X**	**1= 1X**					
4.2	Implementation of the professional training courses.													
5.1	Organizing a workshops on future smart grid	**3= 2X**	**1=**			**1= 1X**	**1= 1X**							
5.2	Development of a roadmap toward upgrading the conventional grid	**8= 8X**		**1= 1X**	**1= 1X**	**1= 1X**	**1= 1X**	**1= 1X**	**1= 1X**	**1= 1X**	**1= 1X**			
~~6.1~~	~~Perform technical training courses in the field of smart grid technology for the consortium members.~~		**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**
~~6.2~~	~~Transfer the gained skills to the consortium institution staff members~~	~~**2x**~~	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	~~**1X**~~	~~**1X**~~		

7.1	Internal assessment of QA activities	**3= 3X**				**1= 1X**				**1= 1X**				**1= 1X**
7.2	Peer review of teaching materials	**2= 4X**			**1= 1X**	**1= 1X**						**1X**	**1X**	
7.3	External assessment of QA activities	**6= 6X**	**2= 2X**					**2= 2X**					**2= 2X**	
7.4	Conducting surveys	**4x**											**2X**	**2X**
8.1	Design and maintenance of project website	**3x**	**1X**				**1X**					**1X**		
8.2	Marketing activities of the training courses	**2= 8X**				**2X**	**1= 1X**			**2X**	**2X**	**1= 1X**		
8.3	Organizing a workshop on impacts of smart grid on the society													
8.4	Organizing information sessions	**4x**						**2X**	**2X**					
8.5	Securing financial sustainability of SGT-MAP	**12x**		**2X**	**2X**			**2X**	**2X**				**2X**	**2X**
8.6	Establishment of a spin-off service	**5x**	**1X**	**1X**						**1X**	**1X**			**1X**
8.7	Linking SGT-MAP with labor market	**2x**									**1X**	**1X**		
8.8	Community awareness of SGT-MAP services	**10x**				**2X**	**2X**			**2X**	**2X**	**2X**		
9.1	Monitoring of MNGT activities by PMT	**5= 5X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**
9.2	MNGT activities and organization of PCT	**5= 5X**	**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**		
9.3	Follow up of project expenses	**6x**		**1=**		**1=**		**1=**		**1=**		**1=**		**1=**

WORKPLAN for project year 3

Activities		Total duration (number of weeks)	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12
Ref.nr/ Sub-ref nr	Title													
1.1	Establishment of the project orgnization and discussion of the strategic plan.													
1.2	Plan the multidiscipline interaction map and subject Area													
1.3	Preparation of the program curiclua map													
2.1	Approve the suggested curriculum map													
2.2	Distribute the course among the consortium members													
2.3	Development of program courses													
2.4	Development of teaching materials	**6= 6X**	**3= 3X**	**3= 3X**										
2.5	Accreditation of the developed program													
2.6	Implementation of the program courses	**18= 18X**			**2= 2X**	**4= 4X**	**4= 4X**	**4= 4X**	**4= 4X**					
3.1	Determination and purchacing of experimental kits and equipments													
3.2	Development of experiments materials													
3.3	Implementation of the experiments	**19x**			**1X**	**4X**	**4X**	**4X**	**4X**		**1X**		**1X**	
4.1	Development of the self study reports of the professional training courses to be accredited													
4.2	Implementation of the professional training courses.	**4x**			**1X**			**1X**			**1X**		**1X**	
5.1	Organizing a workshops on future smart grid													
5.2	Development of a roadmap toward upgrading the conventional grid													
~~6.1~~	~~Perform technical training courses in the field of smart grid technology for the consortium members.~~		-	-	-	-	-	-	-	-	-	-	-	-
~~6.2~~	~~Transfer the gained skills to the consortium institution staff members~~		-	-	-	-	-	-	-	-	-	-	-	-
7.1	Internal assessment of QA activities	**3= 3X**				**1= 1X**				**1= 1X**				**1= 1X**
7.2	Peer review of teaching materials	**2= 2X**					**1= 1X**	**1= 1X**						

7.3	External assessment of QA activities	**10= 10X**		**3= 3X**				**3= 3X**				**4= 4X**		
7.4	Conducting surveys	**5x**	**2X**	**1X**	**1X**	**1X**								
8.1	Design and maintenance of project website	**5x**		**1X**			**1X**		**1X**				**1X**	**1X**
8.2	Marketing activities of the training courses	**3= 11X**	**2X**	**1= 1X**			**2X**	**1= 1X**			**2X**	**1= 1X**	**2X**	
8.3	Organizing a workshop on impacts of smart grid on the society	**4x**							**4X**					
8.4	Organizing info. sessions	**8x**				**2X**	**2X**					**2X**	**2X**	
8.5	Securing financial sustainability of SGT-MAP	**6x**			**1X**	**1X**			**1X**	**1X**			**1X**	**1X**
8.6	Establishment of a spin-off service	**14x**	**2X**			**2X**	**2X**			**2X**	**2X**		**2X**	**2X**
8.7	Linking SGT-MAP with labor market	**9x**	**1X**	**1X**			**1X**	**2X**				**2X**	**2X**	
8.8	Community awareness of SGT-MAP services	**20x**	**1X**	**1X**			**1X**	**1X**			**2X**	**2X**	**2X**	
9.1	Monitoring of MNGT activities by PMT	**6= 6X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**
9.2	MNGT activities and organization of PCT	**6= 6X**	**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**			**1= 1X**	**1= 1X**		
9.3	Follow up of project expenses	**6x**		**1=**		**1=**		**1=**		**1=**		**1=**		**1=**