GREENERGY Work Packages and Milestones WP 1 - WP 3		Length in person months	Project Duration in Months																																							
			2005												2006												2007																
			Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug						
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36						
WP 1	**Information compilation and proposed technical measures**	**88,75**	HDC																																								
Task 1	Legislative Framework **(TGA)**	24,5								D1																																		
Task 2	State of the technology in the sector and energy critical factors **(WU)**	32,5						D2		D3																																		
2.1	Energy supply systems and energy consuming equipment review **(WU)**																																										
2.2	Indirect factors affecting the energy consumption **(VTT)**																																										
2.3	Identification of energy critical points and performance indictors in the energy systems **(TTZ)**																																										
Task 3	Repercussions of the legal situation and current state of the technology **(TTZ)**	11,5															D4																											
Task 4	Measures for technical improvements and application of best practises procedures **(EAU)**	20,25															D4																											
WP 2	**Development of Environmental Quality Standards and Energy Auditing tool**	**70**																UH																											
Task 5	Development of the Energy Auditing software tool **(UAL)**	39,25																		D5																									
Task 6	Development of the Assesment software tool **(UH)**	30,75																																										
6.1	Reference greenhouse specifications **(KVL)**																		D6																										
6.2	Core calculation module design and development **(UH)**																			D7																									
6.3	Graphical User Interface design and development **(UH)**																				D8																								
6.4	Usability tests **(WU)**																						D10 D11																					
6.5	User's manual **(TTZ)**																					D9																					
WP 3	**Guideline for technical improvement and Best Practices Procedures**	**85**																			WU																							
Task 7	Development of the Guideline for Optimisation **(KVL)**	32																																										
7.1	Guideline structure **(KVL)**																							D12																				
7.2	Guideline implementation **(WU)**																								D13																		
Task 8	Development of the Investment decision tool **(UPT)**	26,25																								D14																	
Task 9	Test of the instruments developed **(UH)**	26,75																									D15															D16	

GREENERGY Work Packages and Milestones WP 4 - WP 6		Length in person months	Project Duration in Months																																							
			2005												2006												2007																	
			Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug						
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36						
WP 4	**Training**	**39,75**																			CONF																							
Task 10	Updated training plan and Development of training materials **(WU)**	12,5																																										
10.1	Provision of an updated training plan **(WU)**																				D17																							
10.2	Preparation of the training material about the draft-EQS and the use of the Energy Auditing software tool **(EAU)**																																										
10.3	Preparation of the training material for the training in the use of the guideline for technical improvement and the investment decision tool **(WU)**																												D18														
Task 11	Training of IAG partners **(WU)**	13,75																																D19										
11.1	Training on the draft-EQS and the use of the energy auditing software tool I **(PAS)**																																										
11.2	Training on the use of the guideline for technical improvement and the investment decision tool **(WU)**																																										
11.3	Case studies **(KPL)**																																										
Task 12	SME training and training strategy evaluation **(HDC)**	13,5																																										
12.1	SME training **(PAS)**																																		D20									
12.2	Training evaluation **(HDC)**																																			D21								
WP 5	**Exploitation and dissemination**	**25,75**			COE																																						
Task 13	Management of the project outcomes **(TGA)**	15,25																																										
13.1	Property rights management **(TGA)**																																										D22
13.2	Updating schedule **(CONF)**																																										D22
13.3	Proposed EQS granting protocol **(EHA & PAS)**																																										D23
13.4	Labelling **(HFV)**																																										D24
Task 14	Dissemination measures **((TTZ)**	10,5																																									
14.1	Greenhouse auxiliary industry contacts **(TGA)**							D26										D27																									D25 D28
14.2	Project website **(TTZ)**																																										
14.3	EQS market promotion **(BL)**																																										
14.4	Further dissemination **(TTZ)**																																										
WP 6	**Project Management**	**13,5**	PAS																																								
Task 15	Management **(PAS)**	13,5						D29						D30							D31						D32						D33								D34
	TOTAL	**322,75**																																									