INSECT FARMING: MOBILE INSECT PROCESSING PLANT DESIGN (pdate Date: 22/08/2019 Issued by: Jiaying Ving Client company name : Goterra

Project Team : Jiaying Ving, Minghui Zhang, Andre Olivier, Biocxuan Tan

[mm. 7/29/2019]

The column   The			Project Start:	Mon, 7/	29/2019												
Mark   Found			Display Week:	1													
The 1   Topics Sequence   100   200   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   20	TASK	ASSIGNED	PROGRESS	START	200	29 30 31 1 2	3 4 5 6 7 8 1 5 5 E T E T	9 10 11 12 13 14 15 :	8 17 18 19 20 21 22 23 24 F S S M T M T F S	25 26 27 28 29 30 31 1 5 M T W T F S S	2 3 4 5 6 7 8 M T T T F S S	9 10 11 12 13 14 15 E T T T F S S	16 17 18 19 20 21 22 W T W T F S S	23 24 25 26 27 28 29 H T W T F S S	30 1 2 3 4 5 6	7 8 9 10 11 12 13 H T W T F S S	14 15 16 17 18 19 20 E T T T F S S
Task 2 Capitalize Realization (1988) 4279 4779 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																	
Task 2 Selection of No-Disclosure and IF Agromatics    1986   42.79   4779	Task 1	Project Scope	100%	8/2/19	8/7/19												
Task 5 Extinate Malester Financial balget	Task 2	Stakeholder Analysis	100%	8/2/19	8/7/19												
Tas 5 Nick Sadyris  Tas 6 Saray Unding and repository  100 8/275 8/775  Tas 7 Syrice Engineering Communic  Tas 7 Sang allestones  100 8/275 8/775  Tas 8 Finalize Interface Communic  Tas 1 Conference of the Conf	Task 3	Completion of Non-Disclosure and IP Agreements	100%	8/2/19	8/7/19												
Task 6 Setsy inflating page and reporting 1908 5-27.9 5-77.75  Task 7 Setsy inflations 2008 1908 5-27.79 5-77.79  Task 8 Faller institute followersterins 1908 5-27.79 5-77.79  Task 1 Confirm claim seeds 1908 5-77.79 5-77.79  Task 2 Confirm claim seeds 1908 5-77.79 5-77.79  Task 3 Confirm claim seeds 1908 5-77.79 5-77.79  Task 3 Confirm claim seeds 1908 5-77.79  Task 4 Reported requirement analysis 1908 5-77.79  Task 5 Confirm claim seeds 1908 5-77.79  Task 5 Confirm claim seeds 1908 5-77.79  Task 6 Confirm claim seeds 1908 5-77.79  Task 1 Proper method position for possible design seemes 1908 5-77.79  Task 1 Proper method position for seemed see	Task 4	Estimate indictive financial budget	100%	8/2/19	8/7/19												
Task 7 Setsy allestanes 1998 8-7/79 8-7/79 8-7/79 1 Task 8 Families histatic homestacions 2008 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/79 8-7/7	Task 5	Risk Analysis	100%	8/2/19	8/7/19												
That 8 Finalize Initiation Reconstruction    100	Task 6	Setup landing page and repository	100%	8/2/19	8/7/19												
Tax 1   Confirm circumstant works   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   100   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6.1619   4.719   6	Task 7	Setup milestones	100%	8/2/19	8/7/19												
Tax 1 Confrient client models 1000 N/A/19 N/979  Tax 2 Conformate requirement analysis 1000 N/979 N/16/19  Tax 3 Conformate requirement analysis 1000 N/979 N/16/19  Tax 4 Remarked the possible design exhances 1000 N/16/19 N/23/19  Tax 5 Conformate follow generation 1000 N/23/19 N/23/19  Tax 6 Conformate follow generation 1000 N/23/19 N/23/19  Tax 6 Conformate system architecture 1000 N/23/19 N/23/19  Tax 1 Remarked the plant and its technologies 1000 N/23/19 N/23/19  Tax 2 Statch averand possible design exhances 1000 N/23/19 N/23/19  Tax 2 Statch averand possible design exhances 1000 N/23/19 N/23/19  Tax 4 Intergrate the design 1000 N/23/19 N/16/19  Tax 5 Conformate system architecture 1000 N/23/19 N/16/19  Tax 6 Design averar 1000 N/23/19 N/16/19  Tax 6 Design averar 1000 N/23/19 N/23/19  Tax 7 Optimise the initial design with feedbacks 1000 N/23/19 N/23/19  Tax 8 Validate and evaluate the design anhieved the requirements 1000 N/23/19 N/23/19  Tax 10 Finalize the financial budget extination and product lifereric 1000 N/23/19 N/23/19  Tax 1 Finalize the financial budget extination and product lifereric 1000 N/23/19 N/23/19  Tax 1 Finalize the financial budget extination and product lifereric 1000 N/23/19 N/23/19  Tax 2 Project Randover 103/N/19 N/23/19 N/23/19 N/23/19  Tax 2 Project Randover 103/N/23/19 N/23/19  Tax 3 Project Randover 103/N/23/19 N/23/19  Tax 4 Project Randover 103/N/23/19 N/23/19  Tax 5 Project Randover 103/N/23/19  Tax 7 Project Randover 103/N/23/19  Tax 7 Project Randover 103/N/23/19  Tax 8 Project Randover 103/N/23/19  Tax 9 Project Randover 103/N/23/19  Tax 10 Project Randover 103/N/23/19  Tax 10 Project Randover 103/N/23/19  Tax 2 Project Randover 103/N/23/19  Tax 10 Project Randover 103/N/23/19  Tax 10 Project Randover 103/N/23/19  Tax 2 Project Randover 103/N/23/19  Tax 2 Project Randover 103/N/23/19  Tax 2 Project Randover 103/N/23/	Task 8	Finalise Initiation Documentation	100%	8/7/19	8/9/19												
Task 2 Colortake requirements analysis 1005, 4/7/19 4/16/19 1006, 4/7/19 4/16/19 1007, 4/7/19 4/16/19 1007, 4/7/19 4/16/19 1007, 4/7/19 4/16/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007, 4/7/19 1007	Phase 2 : Sys	tems Engineering Governance															
Task 3 Cadertake functional analysis 1000. N/9/19 N/16/19 N/21/19 N/21	Task 1	Comfirm client needs	100%	8/5/19	8/9/19												
Task 4 Brainstone the possible design schemes 180% A/16/19 A/22/19  Task 5 Undertake system architecture 180% A/26/19  Task 6 Undertake system architecture 180% A/26/19  Task 1 Research the plant and its technologies 180% A/27/19 A/26/19  Task 2 Sketch several possible design schemes 180% A/27/19 A/27/19  Task 2 Sketch several possible design schemes 180% A/27/19 A/27/19  Task 3 Fill in the detail into the sections of the selected design 180% A/27/19 A/27/19  Task 3 Technical analysis (pressure, beat and external force) (UNINILL) 9 A/27/19  Task 5 Technical analysis (pressure, beat and external force) (UNINILL) 9 A/27/19  Task 6 Besign survey 180% 9/27/19 9/27/19  Task 7 Optimize the initial design with feedbacks 180% 9/27/19 9/27/19  Task 9 Finalise the design achieved the requirements 180% 9/27/19 10/14/19  Task 10 Finalise the design achieved the requirements 180% 9/27/19 10/14/19  Task 11 Finalise the design and product lifecycle 180% 9/27/19 10/14/19  Task 1 Finalise Occamentation 180/14/19 180/14/19  Task 1 Finalise Occamentation 180/14/19 180/14/19	Task 2	Undertake requirements analysis	100%	8/9/19	8/16/19												
Task 5 Undertake idea generation 1000 8/16/19 8/23/19 8/20/19  Task 6 Undertake system architecture 1000 8/23/19 8/20/19  Task 1 Posearch the plant and its technologies 1000 8/23/19 8/23/19  Task 2 Sketch several possible design schemes 1000 8/23/19 8/23/19  Task 3 Fill in the detail into the sections of the selected design 1000 8/23/19 9/21/19  Task 4 Intergrate the design 1000 8/23/19 9/21/19  Task 4 Intergrate the design 1000 9/23/19 9/16/19  Task 5 Technical analysis (pressure, heat and external force) (IMFENSIED) 9/16/19 9/23/19  Task 6 Design survey 1000 9/23/19 9/23/19  Task 7 Optimize the initial design stift feedbacks 1000 9/23/19 10/13/19  Task 8 Validate and evaluate the design achieved the requirements 1000 9/23/19 10/13/19  Task 9 Finalize the design 1000 10/13/19 10/13/19  Task 1 Possiet Bindover 10/13/19 10/18/19  Task 2 Project Handover 10/18/19 10/18/19	Task 3	Undertake functional analysis	100%	8/9/19	8/16/19												
Task 6 Undertake system architecture 1000 8/23/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20/19 8/20	Task 4	Brainstone the possible design schemes	100%	8/16/19	8/23/19												
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#### SIMPLE GANTT CHART by Vertex42.com

https://www.vertex42.com/ExcelTemplates/simple-gantt-chart.html

### About This Template

This template provides a simple way to create a Gantt chart to help visualize and track your project. Simply enter your tasks and start and end dates — no formulas required. The bars in the Gantt chart represent the duration of the task and are displayed using conditional formatting. Insert new tasks by inserting new rows.

#### Guide for Screen Readers

There are 2 worksheets in this workbook.

TimeSheet About

The instructions for each worksheet are in the A column starting in cell A1 of each worksheet. They are written with hidden text. Each step guides you through the information in that row. Each subsequent step continues in cell A2, A3, and so on, unless otherwise explicitly directed. For example, instruction text might say "continue to cell A6" for the next step.

This hidden text will not print.

To remove these instructions from the worksheet, simply delete column A.

# Additional Help

Click on the link below to visit vertex42.com and learn more about how to use this template, such as how to calculate days and work days, create task dependencies, change the colors of the bars, add a scroll bar to make it easier to change the display week, extend the date range displayed in the chart, etc.

How to Use the Simple Gantt Chart

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