1000	Cost weekly resource unit cost	500 0.995	Scope initial scope definition of done (percentage)
1 1 1	Process Constraints minimum IC duration minimum QA duration minimum RW duration	20 1 1 1 1 1	Resources initial project WF WF adjustment time priority to QA priority to RW priority to IC initial workforce productivity
0 0.5	Deadline deadline flexibility planned projed duration fraction used to adjust release productivity	0.2	Rework and Ripple Effects base rework fraction base ripple effect strength
1 0.2 0.125 0.125 1	Work Forecasting relative effort for QA estimated rework fraction time to preceive scope growth forcast rework fraction adjustment time switch for progress-based estimate	0.3333 0.3333 0.3333 65 1000 1000 0 0 0 1 1 0.125 6 2 40 4 1000 1	Project Controls % OT Policy % WF Policy % WI Policy "MI Policy "MI Policy "Input Initial Deadline maximum workweek maximum work intensity maximum workfroce fraction of additional work due to OT that requires rework fraction of correct work fraction lost due to unoriented WF fraction of additioal work due to WI that requires rework normal OT ratio normal work intensity intensity application delay WF application delay overtime application delay standard work week OT adaption time sustained OT level to get 0 net output initial WI WF orientation time

Bumps Ripple effect bump switch Ripple effect bump magnitude Ripple effect bump start Ripple effect bump end	0 5 50 75
Rework fraction bump switch Rework fraction bump magnitude Rework fraction bump start Rework fraction bump end	0 0.2 10 30
Scope change switch	1
New tasks created by scope change Week new tasks area added	100 30
fraction of effort done for tasks in QA	0.5

1000	Cost weekly resource unit cost	500 0.995	Scope initial scope definition of done (percentage)
1 1 1	Process Constraints minimum IC duration minimum QA duration minimum RW duration	20 1 1 1 1 1	Resources initial project WF WF adjustment time priority to QA priority to RW priority to IC initial workforce productivity
0 0.5	Deadline deadline flexibility planned projed duration fraction used to adjust release productivity	0.2	Rework and Ripple Effects base rework fraction base ripple effect strength
1 0.2 0.125 0.125 1	Work Forecasting relative effort for QA estimated rework fraction time to preceive scope growth forcast rework fraction adjustment time switch for progress-based estimate	0.333 0.333 0.333 65 1000 1000 1 1 1 1 0.125 0.125 0.125 40 4 1000 1	Project Controls % OT Policy % WF Policy % WF Policy % WI Policy Input Initial Deadline maximum workweek maximum work intensity maximum workfroce fraction of additional work due to OT that requires rework fraction of correct work fraction lost due to unoriented WF fraction of additioal work due to WI that requires rework normal OT ratio normal work intensity intensity application delay WF application delay overtime application delay standard work week OT adaption time sustained OT level to get 0 net output initial WI WF orientation time

Bumps Ripple effect bump switch Ripple effect bump magnitude Ripple effect bump start Ripple effect bump end	0 5 50 75
Rework fraction bump switch Rework fraction bump magnitude Rework fraction bump start Rework fraction bump end	0 0.2 10 30
Scope change switch	1
New tasks created by scope change Week new tasks area added	100 30
fraction of effort done for tasks in QA	0.5

Scope		Cost	
initial scope	500	weekly resource unit cost	1000
definition of done (percentage)	0.995		
D		Dunana Camatusinta	
Resources	00	Process Constraints	4
initial project WF	20	minimum IC duration	1
WF adjustment time	1	minimum QA duration	1
priority to QA	1	minimum RW duration	1
priority to RW	1		
priority to IC	1		
initial workforce productivity	1		
Rework and Ripple Effects		Deadline	
base rework fraction	0.2	deadline flexibility	0
base rework fraction	0.2	•	U
hasa rinnla affaat strongth	0	planned projed duration fraction used	0.5
base ripple effect strength	0	to adjust release productivity	0.5
Pusiant Courtuals		Maul Faussatine	
Project Controls		Work Forecasting	4
% OT Policy	0	relative effort for QA	1
% WF Policy	0	estimated rework fraction	0.2
% WI Policy	0	time to preceive scope growth	0.125
		forcast rework fraction adjustment	
Input Initial Deadline	65	time	0.125
maximum workweek	1000	switch for progress-based estimate	1
maximum work intensity	1000		
maximum workfroce	1000		
fraction of additional work due to OT that			
requires rework	1		
fraction of correct work fraction lost due			
to unoriented WF	1		
fraction of additioal work due to WI that			
requires rework	1		
normal OT ratio	1		
normal work intensity	1		
intensity application delay	0.125		
WF application delay	6		
overtime application delay	2		
standard work week	40		
OT adaption time	4		
sustained OT level to get 0 net output	1000		
initial WI	1		
WF orientation time	8		
wi onemation time	U		

Bumps Ripple effect bump switch Ripple effect bump magnitude Ripple effect bump start Ripple effect bump end	0 5 50 75
Rework fraction bump switch Rework fraction bump magnitude Rework fraction bump start Rework fraction bump end	0 0.2 10 30
Scope change switch	1
New tasks created by scope change Week new tasks area added	100 30
fraction of effort done for tasks in QA	0.5