Reporting and Dashboard Service Improvement Team RDSI Project Status Report 8 Sprint 4

Period ending: July 6th, 2021

Team Members	Number of Units completed this week		
Samara Flueck	10		
Sunghwan Park	16		

Client: Government of British Columbia, Digital Investment Office

At the end of this week:

Number of units remaining in the project backlog	68
Number of units remaining in the sprint backlog	42
Number of units currently in progress	11
Number of units currently in review	7
Number of units completed this week	26
Number of new units identified (additional scope) this week	10

Describe any tasks that could not be completed this week and how are these being addressed:

Task		How is this being addressed?	
	WF – Quarterly Report Form	Continuing work on this task	
	WS – New Project Form	Continuing work on this task	
	API – Financial Data Flow Scenario	Continuing work on this task	
	API – Financial Data	Continuing work on this task	

Describe any long term (more than 1 sprint) tasks that cannot be completed and their impact:

Task	Impact

Provide a schedule of this week's meetings and a summary. Include agenda, minutes.

Interview

June 28th, 2021

With Nicholas, Finance Analyst

QnA about Quarterly report's financial fields.

Sprint 4 Pivot

June 30th, 2021

Are we on track to meet our deliverables?

Yes

Demo

• Submitter's project list page

Meeting take-aways

• Any scheduling conflicts coming up this sprint? No

Task	State	Resource	Effort Estimate
WF – Quarterly Report Form	In Progress	Samara	3
WS – New Project Form	In Progress	Samara	3
API – Financial Data	In Progress	Sunghwan	2
API – Financial Data Flow Scenario	In Progress	Sunghwan	1
WS5 – New Project Form: Inputs	In Review	Samara	2
WS5 – New Project Form: Stepper	In Review	Samara	1
API – Objective Model	In Review	Sunghwan	2
API – Report Status	In Review	Sunghwan	2
WF – New KPI Form	Done	Samara	3
WF – New Objective Form	Done	Samara	2
WF – New Milestone Form	Done	Samara	2
WF – Submitter Dashboard	Done	Samara	2
WS2 – Get Projects	Done	Sunghwan	3
WS2 – Collapsible Details	Done	Sunghwan	2
Sign-up Page	Done	Sunghwan	3
Secure frontend routes	Done	Sunghwan	1
API – Report Model	Done	Sunghwan	3
API – Define Relations of Collections	Done	Sunghwan	1
API – Milestone Model	Done	Sunghwan	3

1. Attach a picture of your completed burn up chart.

Sprint	Project Total Units	Estimated Units This Sprint	Completed This Sprint	Cumulative Completed	Estimated Trajectory
0	230	25	25	25	0
1	321	75	77	102	75
2	354	128	89	191	203
3	412	93	41	232	296
4	396	79	33	265	375
5	396			298	454
6	396			331	533

