

PROJECT DETAILS				DELIVERABLES	HOURS			
Item	START DATE	END DATE	DURATION (days)	LEAD	DESCRIPTION	DELIVERABLE	ESTIMATED HOURS	
Task 1: Overarching Project Management						65,000	SCRT	50
Generate Comprehensive Plan and Milestones	2/26/2020	3/2/20	6	Secretnodes.org	Swap Plan and Milestones Docs		8	
Post Plan for Input and Participate in Discussions	3/3/20	3/5/20	3	Secretnodes.org	Proposal 4 on Forums/Github		8	
Administrative, Project Management	3/2/20	4/13/20	43	Secretnodes.org			34	
Legal Budget	2/26/20	4/13/20	48	Secretnodes.org		50,000		
Task 2: Increase Community Pool to be Earmarked for Code Development, Validator Incentives and Audit						1,200	SCRT	4
Proposed 75% Community Tax Paramter Change Included in this Proposal	2/28/2020	3/6/20	8	Secretnodes.org	Proposal 4 Posted		4	
Proposal 4 Approved	3/6/2020	3/13/20	8	All Validators	Proposal 4 Accepted			
Task 3: Stand up EnigmaBlockchain Testnet and Faucet						6,600	SCRT	22
Stand-up Testnet	2/27/20	3/2/20	5	Dan, Chain of Secrets	Testnet up and Running		17	
Fork Faucet Code and Test	3/2/20	3/4/20	3	Dan, Chain of Secrets			5	
Launch Faucet Code	3/4/20	3/5/20	2	Dan, Chain of Secrets			5	
API & LCD Standup	3/5/20	3/5/20	1	Dan, Chain of Secrets			5	
Task 4: Mathwallet Testing and Integration for SCRT Enigma Wallet						11,400	SCRT	38
Code Development	2/27/20	3/9/20	12	Eric, Mathwallet	All code delivered to GitHub Repo		28	
Code Testing	3/9/20	3/13/20	5	Eric, Mathwallet			8	
Code Implementation	3/13/20	3/17/20	5	Eric, Mathwallet			2	
Task 5: Create Code for Burn ENG for SCRT!						22,200	SCRT	74
Code Development	2/28/20	3/30/20	32	Scotch	All code delivered to GitHub Repo		50	
Smart Contract			2	Scotch				
Leader with mocked multisig			2	Scotch				
Operator with mocked multisig			2	Scotch				
ie Operators and Smart Contract			2	Scotch				
erator with enigmactl for multisig			3	Scotch				
Minter module Pull Request			4	Scotch				
keys and create multisig address			1	Scotch				
Smart Contract frontend			2	Mathwallet? See Below Task 7				
Testing During Development				Laura			16	
Dry Run	3/20/20	4/7/20		Laura			8	
Task 6: Proposal to Revert Community Tax Back to Normal						1,200	SCRT	4
Proposal submitted	3/17/20	3/20/20	4	Secretnodes.org	Audit Complete		4	
Proposal Approved	3/20/20	3/27/20						
Task 7: Audit Code						100,000	SCRT	0
Code Audit	3/30/20	4/19/20	21	Secretnodes.org	Audit Complete			
Task 8: Implement Code in Mathwallet Front End						12,000	SCRT	40
Implement Mathwallet Front-End	3/30/20	4/13/20	15	Eric, Mathwallet	dApp available to users		40	
Task 9: Proposal for M-of-N multisig threshold, and choosing leader/participants						2,400	SCRT	8
Submit Proposal	3/30/20	4/3/20	5	Secretnodes.org	Proposal Posted		8	
Proposal Approved	4/3/20	4/10/20		Secretnodes.org	Proposal Approved			
Task 10: Release Community Instructions						1,200	SCRT	4
Release Burn Instructions	4/19/20	4/19/20	1	Secretnodes.org	Instructions Posted to Github		4	
Task 11: Burn ENG for SCRT!						200,000	SCRT	0
Validator Incentives for Minting	4/19/20	4/18/21	365	All Validators	Code run on validators			
TOTAL SCRT Allocation						422,000	SCRT	