Flow Chart for Application to Generate Renewable Power in Sarawak

		Action	Responsibility	Duration	Reference
Start					
	1.	MUT received IPP applications or expression of interest.	MUT		Note: SB will update MUT of all applications received including from other stakeholders or SB.
2	2.	MUT update database, acknowledge in writing receipt of the IPP proponent's application or expression of interest.	MUT	Within 3 working days	Appendix 3- Independent Power Producer (IPP) Scheme Options.
3	3.	MUT issues letter to notify SB and relevant government agencies on IPP proponent's intention.	MUT	Within 3 working days	Note: IPP proponent engages with SB to develop its proposal for SB's initial screening.
4	4.	IPP proponents engages SB and relevant government agencies upon receipt of letter from MUT.	IPP proponent	Within 5 working days	Appendix 1-Process Flow with Single Buyer (https://www.sarawakenergy.c om/investors/independent- power-producer). Note: SB will facilitate with the necessary information for IPP proponent to formulate the initial proposal.
5	5.	IPP proponent submits their intention to SB and specify the area of development (Start Initial Screening Stage).	IPP proponent	Within 10 working days	
6 A	6.	SB to respond to IPP proponent's intention, notify MUT and provides requirements (Appendix 2) for IPP proponent to develop its proposal for SB's initial screening.	SB	Within 10 working days	Appendix 2-SB's requirement for initial screening (https://www.sarawakenergy.c om/investors/independent- power-producer). Note: SB will make available relevant information and data for IPP proponent to formulate their initial screening proposal.

A	
7	
T	
8	
T	
9	
T	•
10	
T	
11	
lacktriangledown	
12	
T	
13	
T	
14	
T	1
End	

	Action	Responsibility	Duration	Reference
	11001011	1105 p 01151512105	2 42 401011	
7.	IPP proponent submits	IPP proponent	Within 20	Appendix 2-SB's
	the initial screening		working	requirement for
	proposal based on SB's		days	initial screening (https://www.sarawakenergy.c
	requirement.		(1 months)	om/investors/independent-
	CD 1	CD	W. 1 . 40	power-producer).
8.	SB evaluates the initial	SB	Within 40	
	proposal for technical		working	
	compatibility and the commercial offer.		days	
9.	SB presents to MUT	SB	(2 months) (Every	
9.	PPC the proposal	30	once in two	
	(depending on the		months)	
	progress of the		monuns)	
	proponent) and			
	conditional approval to			
	proceed to the next stage			
	by SEB Management/			
	Board for endorsement.			
10.	MUT record and inform	MUT	Within 3	
	any decision by MUT		working	
	PPC to SB.		days	
11.	SB informs any	SB	Within 5	
	decisions to IPP		working	
12	proponent.	IDD	days	A
12.	IPP proponent to	IPP proponent	Up to 16 months	Appendix 1 –Process Flow with SB
	proceed with the process depending on the		monuis	(https://www.sarawakenergy.c
	outcome of stages			om/investors/independent-
	evaluation.			power-producer).
13	SB notify MUT the IPP	SB	Within 5	
13.	proponent had	22	working	
	completed its process.		days	
14.	IPP proponent to submit	IPP proponent	Within 20	Appendix 4 –
	application for licence to	1 1	working	Checklist to apply
	MUT.		days	for Licence under
			(1 months)	the Electricity
				Ordinance [Cap. 50].

Note

Estimate to complete the process in 20 months.

Legend:



Ministry of Utility and Telecommunication (MUT)



Single Buyer (SB)



IPP proponent