GERBANG NILAI 2: KESEDIAAN UNTUK REKABENTUK

	Areas to probe	Check List / Evidence Expected
1	SCOPE Has the project scope been adequately determined?	 Availability of scope statement Suitability to achieve objective
		 Requirements for specialist expertise considered and resourced Schedule of accomodation as approved by EPU
2	TIME Is the time plan for project life cycle realistic?	 Schedule identifying assessment of time needed for approvals, planning and other activities throughout project life cycle Reasonableness of schedule estimation /major milestone
3	COST Has the project cost estimate been adequately determined?	 Life Cycle Costing (cost of development, cost of operation) Basis of estimation (reliability) - Cost to include incoming utilities & access road Provision for green building Overall cost within approved budget ceiling
4	LAND Is the site ready and free from encumbrances?	 Land title Suitability of location Avoidance of sensitive area Access road Restrictions/constraints from KTMB, TNB rentis etc considered if any Whether EIA needed or available
5	UTILITIES Are the required utilities to the project location available and adequate?	 Water supply Electricity Telecommunication Drainage outlet Sewerage

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	Areas to probe	Check List / Evidence Expected
6	IBS	Location of project (eg. cost effective if close to manufacturer)
	Is the implementation of IBS being considered? Is it possible?	Accessibility
	is it possible?	Location of possible manufacturer Allocated booleasts
		Allocated budget
		Exception of IBS shall be as stipulated in government circular:
		 Renovation project
		o Remote area
		Project <rm10 by="" client="" manage="" million="" ministries<="" th=""></rm10>
		 Project <rm 10="" approval="" by="" jkr="" kpkr<="" li="" mange="" million="" with=""> </rm>
7	ROAD PROJECTS	New Project:
	Has the following been carried out?	Feasibility study – EIA
		Road alignment
		Land acquisition
		Traffic study
		Upgrading project:
		Study on social impact
		Relocation of services
		Land acquisition
		Traffic study
8	**FEASIBILITY STUDY	Rigorous assessment of the pros and cons to determine its potential for
	Has the feasibility study been carried out?	meeting the critical success factors.
		 Rigorous assessment regarding the procurement process to be adopted.
	** For complex projects only.	
9	RISK	Major risks/potential problems identified
	Has risk management being carried out?	
10		Output based specification
	Has value management being carried out?	Refined and evaluate options
		Value Management report
	**For project cost > RM50 million	

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	Areas to probe	Check List / Evidence Expected
11	PROJECT TEAM Has the integrated project team being deployed?	The right project team at the right time Competencies
		 Team work Experience Collaborative working
		Collaborative working Client Consultant
		Other stakeholders