## **User Requirement / Technical Spec Sheet**

_	Ref. No:						
Part A.							
Engineer / Requester to fill in the	Engineer / Requester to fill in the form with all the particular details. Incomplete form strictly will not be entertained.						
	Work Description						
To supply only							
To supply, install, testing	To supply, install, testing						
○To repair or modify							
Remark: a) Please attach in separate	Remark: a) Please attach in separate sheet if long list of purchase. b) Please specify the machine brand/ area used.						
Brand	Model / PN						
(equal brand unless justified here	Quantity						
Remark: Please attach the product ca	atalogue/ technical data sheet/ photo etc if available.						
Material of Construction	Surface finishing						
Dimension							
Quality Parameter / Acceptance Criteria							
Others, please specify							
Frequency of purchase	1-time purchase only Otherwise please specify						
Recommended supplier	i)						
(If applicable only)	ii)						
Expected delivery schedule	Remark: Please ensure the delivery time is reasonable.						
Note: New chemicals will need to und	dergo EHS procedure EP 24 for registration through Chemical Request Form (CRF)						
	Purpose / Justification of purchase / ROI & Cost Saving						
Is this item an IMTE?	☐ Yes ☐ No						
Project Code	Note: IMTE item can only be supplied by IMTE category supplier listed in QA AVL						
Remark: Requester may send in sepa	arate attachment for further details.						
	Is this item a fixed asset						
The value of the item is more than DM1 000							
The item is not a consumable	The value of the item is more than RM1,000						
The item is not a consumable.  The item is not spare parts							
This is not a replacement of existing item, or modification/ replacement of existing machinery/ equipment.  If replacement/ modification, consult Finance for verification.  The useful life of the item is more than 2 year.							
	Meeting all the criterias. Capex form is required.						
	Not meeting all criterias. Capex form is not required.  Remark: Please submit an approved Capex form before proceed PR.						

No: S

		No: S				
						Ref. No:
4		Engineer red	commendation (	for tooling, fixture, proc	duction mach	ninery & equipment and consumable)
	Currer Vendo ASSB D	e Engineering  nt ASSB tool number to be proor ,tool number:(  Drawing. (Drawing No:  pt Study  information	)			chinery & Equipment Software & Back up Program Product Parameter Capability . Competency of machine/program test run with ASSB's parts) Auxiliary Requirements . Air, coolant supplies, gas piping, etc.)
5	2			Required document	tation from V	/endor
1						
	□ Drawing □ Reverse Engineering CAD data dimension and tolerance are clearly specified and agree □ Drawing is supplied by ASSB. Supplier to fabricate according to the drawing. □ Design & Drawing to be supplied by Supplier. Pre-approval is required before fabrication / construction. □ 3rd party calibration accredited to ISO17025 is required. □ Full dimension report/QC report □ COC / COA □ SDS/ TDS □ Operating & Maintenance Manual Remark: Please leave blank if not applicable / not required.  Part B.					
1				Spec / Scope Chang	jes / Decisio	n Made
	Re-	ec / Scope Changes quired? Changes / Clarifications				
	Name:		Date:			
	Detail of O	Changes / Clarifications	Date:			
	Changes finalized by:  Reviewed by (Procurement):		ed by (Procurement):			
	Name:				Name:	
	Position:				Position	:   
	Tel:				Tel: Date:	

		Re	Ref. No:				
Raised by (Requester):	Reviewed by (Engineer): for tooling, fixture, production machinery & equipment and consumable.	Reviewed by (HOD of Requester):	Received by (Procurement):				
Name:	Name:	Name:	Name:				
Position:	Position:	Position:	Position:				
Tel:	Tel:	Tel:	Tel:				
Date:	Date:	Date:	Date:				
Part C.							

No: <u>S</u>

1	Summary (by Procurement)					
	Detail of Quotations and Evaluations					
	Name: Date:					