VER: 01

REV: 00 EFFECTIVE DATE: 02 MAY 2024



SULTAN AHMAD SHAH MEDICAL CENTRE @IIUM

PURCHASE REQUISITION FORM (Drug / Medicine) Special Request for One Year Estimated Purchase Using Prescribed Procurement Methods

Requestor's Name	Staff No.	
Contact No. (h/p & ext.)	Email Address	
Department	Position	
Date of Request	Signature with stamp:	
Expected Delivery Date		

Items and Description	Items and Description Quantity Justification		
Terris una Descripción	Quantity	Justillouton	
1. Item XXXXX	25 units	Item XXX is estimated for usage of 3 months as per ROL calculation for the 1st quarter (Direct Purchase under RM 50K). Expected delivery will be in March 2024 as the stock will last up to that time estimated.	
2. Item XXXXX	25 units	Item XXX is estimated for usage of 3 months as per ROL calculation for the 1st quarter (Direct Purchase under RM 50K). Will be the second batch of ROL after the delivery of the 1st batch above.	
3. Item XXXXX	150 units	The estimated purchased for the 1 year / 2 years for an approximate cost of RM 180K. This will be a contract purchase for a staggered delivery for the duration. The process will commence concurrently with the Item No. 1 as the expected procurement process and delivery is estimated within / after 5 months.	
Cost Estimation		Purpose	
		o cater for 1 year / 2 years duration to ensure uninterrupted supply of the item ng the minimum stock at SASMEC @IIUM to ensure efficiency of the stock id monitoring	

Recommended by:	Recommended by:	Recommended by:	Approved by:
Che Rokiah binti Ismail Head, Department of Pharmacy Sultan Ahmad Shah Medical Centre @IIUM	Ahmad Anwar Zaini Amat	Prof. Dr. Zamzuri Zakaria	Prof. Dato' Dr Mohamed Saufi Awang
	Head, Department of Finance	Director Clinical	Hospital Director
	Sultan Ahmad Shah Medical	Sultan Ahmad Shah Medical	Sultan Ahmad Shah Medical
	Centre @IIUM	Centre @IIUM	Centre @IIUM

<u>Please Attach Prerequisite Document:</u> 1. Specification form

- 2. Market Survey (if applicable)3. List of potential vendors
- 4. Approval for the use of Trust Fund (if relevant)