## ICAR- National Research Centre for Grapes P.B.No.3, Solapur Road, Pune - 412307

## **STORE PURCHASE REQUISITION FORM**

1.	Name of the Project/Scheme				
	/Institute budget				
2. *	Name of the item along with full	Particulars	Quantity Estimated cost		
	detailed specification	Name of item	required		
3.	Budget/EFC provision				
4. *	Detailed Justification for procurement				
5.	Is it Addition to existing				
	stock/Replacement/New				
	procurement				
6.	Frequency of usage in a month				
7.	Whether the items are proprietary in				
	nature. if yes, please attach relevant				
	certificates				
This is Certified that:					
1.	Proper assessment for the quantum of purchase proposed has been carried out. The detailed				

1.	Proper assessment for the quantum of purchase proposed has been carried out. The detailed			
	information is as follows.			
	Sr.No.	Details	Remarks	
	i.	Stock available in the inventory		
	ii.	The period for which the present indent has		
		been proposed and is expected to last.		
	iii.	That the requirement has not been split to		
		avoid seeking approval of a higher		
		authority/higher procurement mode.		
2.	2. a) The specification in terms of quality, type etc., and also quantity of g		d also quantity of goods to be procured,	
		has been clearly spelt out as per the requirement.		
	b)	The specification meets the basic needs and doesn't include superfluous and non-essentia		
		features.		
3.	The subject matter of procurement is objective, functional, generic and measurable and sp		, generic and measurable and specify	
	technical qualitative and performance characteristics.			
4.	The req	The requirement is not for a particular trademark, trade name or brand (other than proprietary		
	item)	item)		

Qty. recommended/modified as indicated

Signature of Indenter\_\_\_\_\_

Name & Designation. \_ \_\_\_\_\_

Date.

Note:- Separate Indent may be given for each category of items e.g. Glassware, Chemical & Consumables etc. \* Separate sheet should be attached for Indent form Sr.No.2 & 4 if space is not sufficient.