## REQUISITION FORM FOR OTHER INTITUTION

## राष्ट्रीय पादप जीनोम अनुसंधान संस्थान National Institute of Plant Genome Research

CENTRAL INSTRUMENT FACILITY (Confocal Microscope Facility)

(TCS-SP-5X)

Date of Indent

Jame of the Indentor					
Concerned Faculty/Scientist					
Department/Institute & Address/Cor	ntact No.:				
Proposed date and time	***	Slot-1 10:00-11:30	Slot-2 11:30-13:00	Slot-3 14:00-15:30	Slot-4 15:30-17:00
Specification: Protocol					
Dye with Excitation, Emission,)					
Experiment/Sample details	:				
Tissue type, Specie & Thickness,					
	ny user charges as per norms of facility/instit	(Scientist/Faculty with Stamp) Date:			
(Signature of the Indentor) Date:		Date:			
(Signature of the Indentor) Date:	i: DateDetail	Date:			
(Signature of the Indentor) Date:		Date:	Slot-2	Slot-3	Slot-4
(Signature of the Indentor) Date: User charges & mode of payment Deposit amount	i: DateDetail	Date:	Slot-2	Slot-3	Slot-4
(Signature of the Indentor) Date: User charges & mode of payment Deposit amount	i: DateDetail	Date:	Slot-2	Slot-3	Slot-4
(Signature of the Indentor) Date:  User charges & mode of payment Deposit amount	i: DateDetail	Date:	Slot-2	Slot-3	Slot-4
(Signature of the Indentor) Date: User charges & mode of payment Deposit amount	i: DateDetail	Date:	Slot-2	Slot-3	Slot-4

Note: Samples should be pre-checked with the fluorescence microscope. Preferably, 170 micrometres (0.17mm) or less thick cover slip/glass should be used. Cover slip should be properly sealed with nail paint/equivalent to ensure the objective lenses are not spoiled.

<sup>\*</sup>I/We (Indenter User/Faculty Signatory) undertake to abide the safety and sample preparation guidelines and precautions during testing of my samples. I/We shall not claim for any damage/harm to my samples submitted for the confocal microscopic analysis. I/We shall acknowledge the confocal facility of NIPGR in published journals and also inform confocal facility about the publications which acknowledge the use of confocal microscope facility. The Facility shall not take any responsibility for the analysis, interpretation and publication of data acquired using equipment at facility.