

Charges for the Services in the Coordinated Program of IIRR:

- * DECIDED BY ICAR
- + GST @ 18 % applicable for all the services

S.No	Item / Parameter	Testing Fee (Rs.) + Revised rates of ICAR
1.	Evaluation of transgenic crops/ entry / location / year	1,00,000*
2.	Evaluation of hybrids or varieties / entry / year	1,50,000* - Hybrid 1,00,000 - Variety
3.	Testing of Molecules and Agro-input Products (Fungicides / Insecticides / Herbicides / IGR's/PGR'S / Micronutrients / Fertilizers / Bio – fertilizers, etc.): Per molecule / location / season (minimum 5 locations)	50,000*

Charges for the Services under the Contract Research Projects at IIRR:

S.No	Item / Parameter	Testing Fee (Rs.) + Revised rates
1.	Plant Pathology:	
A	Fungicide formulations / treatment / season / disease (The charges would be collected for the standard check and untreated check, in the trial concerned)	50,000*
B	Phytotoxicity observations	50,000
C	Residue sample collections (Seed, straw & soil)	20,000
D	Plant health effects (Shoot & root length, No. of tillers, overall crop stand at last reading)	50,000
E	Repeated inoculations (2 nd inoculation onwards / inoculation)	50,000
F	Screening for Disease resistance / Entry / Season	
	➤ Blast (minimum of 50 lines)	30,000 (@ Rs. 600/line)
	➤ Sheath blight (minimum of 50 lines)	3,000
	➤ Bacterial blight (minimum of 50 lines)	3,000
	➤ Rice Tungro Disease (minimum of 50 lines)	3,000
G	Quarantine testing (For Diseases, insect pests & nematodas / entry)	Contact NBPGR
H	One isolate – BLB/BL/FS/SAB (one vial/plate)	15,000
J	Training (For Industry personnel) / person / 1 Week (Excluding lodging and boarding)	25,000

2.	Entomology		
	A	Toxicity of Insect Pest / Natural enemy per formulation / treatment / season / insect (The charges would be collected for the standard check and untreated check, in the trial concerned)	50,000*
	B	Phytotoxicity observations	20,000
	C	Screening for insect resistance / Entry / Pest / Biotype (minimum of 40 lines)	12,000
	D	One insect culture (SB / GLH BPH / WBPH)	15,000
	E	Training (For Industry personnel) / person / 1 Week (Excluding lodging and boarding)	25,000
3.	Agronomy:		
	A	Herbicides / treatment / season (The charges would be collected for the standard check and untreated check, in the trial concerned)	50,000*
4.	Plant Breeding:		
	A	Grain quality parameters:	
		➤ Non- Basmati rice (14 Characters) / Samples	10,000
		➤ Basmati rice (15 Characters) / Sample	15,000
	B	Procurement Price of paddy seed cleaned	
		REVISED ON 28.02.2017	
		Breeder Seed Class	
	1	Fine Varieties	32.00
	2	Coarse Varieties	30.00
	3	Scented Varieties	55.00
		Non Breeder Seed class	
	1	Fine Varieties	26.00
	2	Coarse Varieties	24.00
	3	Scented Varieties	36.00

	C	Selling Price of paddy seed of ordinary class (non-breeder seed class or labelled): REVISED ON 17.05.2016	
		➤ Fine grain Varieties (Non – scented / Kg	42.00
		➤ Bold / Coarse grain varieties / Kg	38.00
		➤ Scented varieties / Kg	80.00
	D	XRF analyses for iron and zinc in rice grain samples (Minimum of 10 samples are needed)	200 (per sample - Brown) 400 (per sample - Polished)
	E	DUS Test (One entry for two seasons at two locations)	25,000
5.	Biotechnology:		
	A	Training for Students (Excluding boarding & lodging): (ICAR guidelines) ➤ 6 Months / Students	30,000
	B	Training for Industry (Excluding boarding & lodging): ➤ 1 week	25,000
	C	Hybrid rice – Hybrid and parental line purity testing / assessment – Seed purity testing (Seed lot of 100 Seeds/Seedlings)	10,000 per seed lot
	D	Screening for genes of Fertility Restoration / WC / Bacterial blight / Blast / Gall midge (Minimum of 25 samples / genotypes)	7,500
	E	Detection / Diagnosis of RTBV and RTSV from rice samples 1. RTBV/RTSV detection by PCR (Minimum of 5 samples) 2. RTBV/RTSV quantification by Real Time PCR (Minimum of 5 samples)	2,500 3,000
6.	Soil Science:		
	A	Soil (For One samples)	
		➤ pH, EC, Organic carbon, available N, P , K	1000
		➤ Available micronutrients – Zn, Mn, Fe, Cu	1000
		➤ Texture analysis, CEC, Exch. Na, Ca, Mg, K, ESP, SAR	1000
	B	Plant (Grain, Straw, Plant residues, Green Manure) For One Sample.	
		➤ Major & Secondary Nutrients – N, P, K, Ca, Mg, S	1000
		➤ Micronutrients – Zn, Fe, Mn, Cu,	1000
7.	Plant Physiology:		
		Testing and field evaluation of growth enhancers and related products.	50,000* (ICAR)

8.	CTC : Training programs / Participant (Includes boarding and lodging):		
	A	➤ Private Agro-input Agencies Executives (atleast 5 days)	25,000
		➤ Quality control of Rice: Officials of Export Inspection Council of India (atleast 5 days)	25,000
		➤ Hybrid Rice Seed Production Technology : Seed Production Personnel from Public & Private Sector, Seed Companies (atleast 5 days)	25,000
	B	➤ Marker Assisted Selection: Private Seed Companies & Universities (Breeders & Bio-technologists) (atleast 5 days)	25,000
	C	➤ Hybrid Rice Breeding: Breeders from Public & Private Sector Seed Companies (atleast 5 days)	25,000
9.	General:		
	A	Technology Transfer: (Example: Evaluation of SRI / Creating a Virtual Platform for information & Training Support on SRI, etc.)	As per the Johl's Committee Guidelines
	B	Video Shooting by various agencies (per hour)	25,000
	C	Farm Produce Paddy Straw	1500/ton
	D	Farm Produce Mixed Paddy	Rs.8/kg

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