AICRIP Experimental database Portal(http://www.aicrip-intranet.in)

All India Coordinated Rice Improvement Programme (AICRIP) is the largest research network on a single crop comprising 47 funded (196 scientists) and about 100 voluntary centres (more than 120 scientists) spread across all the rice growing states of the country. The main objective of the AICRIP is to organise and conduct multi-disciplinary and multilocation evaluation of varietal, crop production and protection technologies across diverse ecosystems to increase and stabilise rice production. The AICRIP system comprises of experiments under seven major disciplines viz., Varietal Improvement (Breeding, Hybrid rice), Crop Production (Agronomy, Soil Science, Plant Physiology), Crop Protection (Entomology, Plant Pathology).

Over the decades, the main center accustomed to take up the challenge of laborious job of compilation and arrangement of data to the suitable statistical packages and then statistical analysis and report writing within the limited time period between receipt of data and conduct of workshop.

AICRIP Intranet portal is the first experimental data portal in ICAR covering the experiments/trials from seven disciplines. This portal was designed with the concept of database management for easy retrieval and reuse of data. The major problem of the time and labour in arranging the data for analysis and reports will be drastically reduced by using this portal. Data will be directly added to the centralized database in the prescribed format and maintained on the server. The data can be easily analysed with the aid of user friendly interfaces and reports will be generated as per the format of final tables in the progress reports. Reports are generated to excel files for ease of copy and paste the data in progress reports. Once centers upload data through AICRIP Intranet, the job of coordinating center will be checking and analysing the data and generating the report in Intranet. The data is maintained in uniform format in the central database at IIRR. Further, this data will be useful for assessing the performance of genotypes to different stresses over the years across disciplines and locations.

At present, trial wise consolidated reports are designed for individual disciplines across locations, State-Zonal Analysis along with performance over checks. Further, Additional queries like performance of technologies across trials, disciplines and centers over the years will be added to the portal.

Of late the technology revolution in ICT is moving towards Precision farming, Artificial Intelligence and machine/deep learning platforms, AICRIP Intranet data will be of great use for developing intelligent prediction models suitable to different rice growing regions. This system has been successfully using by AICRIP co-operators since 10 years and every year, it is upgrading with new features as per the requirement. Although, this platform specifically designed for rice crop, the frame work can be easily adopted for any other crops wherein multilocation trials are being conducted. Successful adoption of this frame work will provide a robust platform for collection and analysis of multilocation experiments. Interfaces can be built for handling the data using handheld devices like for tablets, smart phones etc. This will help further improving the reach and usability of the system especially in collection, transmission and even analysis of the huge datasets.

Screenshots of



Aicrip Experimental Database धाचाधनुसं HTR/R (AICRIP-MIS)

Admin Managment

Departments

Organizations Designations

Ecosystem

Centers

CMS

Trial Indents

Add Trial Indent

Trial Centers Add Seed Dispatch Info

Allot Design

Add Trial Varieties

Calculate NPK Uptake

Set LowPerformance Centers

RBD Main

RBD Analysis

RBD Report LocationWise

RBD Report TrialWise

Split Main

Split Analysis

Split Report CenterWise

Split Report TrialWise Screen Main Pest

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Screening Analysis Pest

Screen Main Disease Screening Analysis Disease

Download Data Excels

Trial Information

Allot Indent Trials

Seed Dispatch Data

Seed Received Info

Screening

DamageUnits

POS

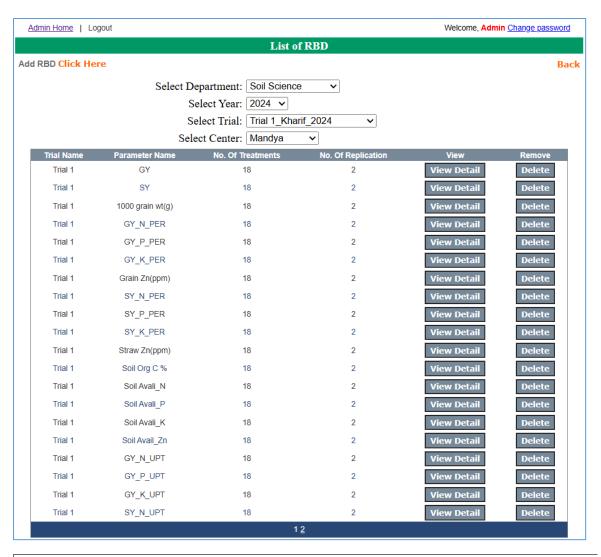
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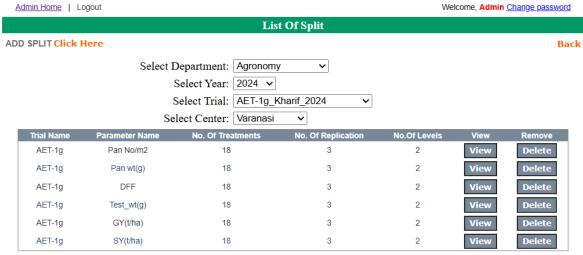
Admin Home | Logout Add Trial Indent Click Here Welcome, Admin Change password

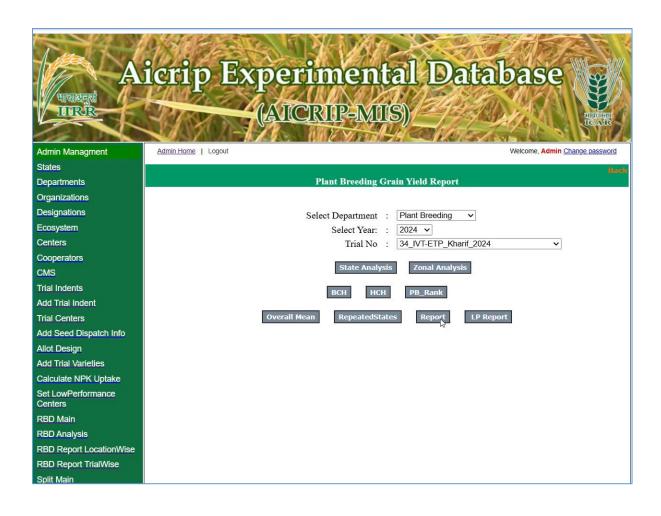
List of Trial Indents

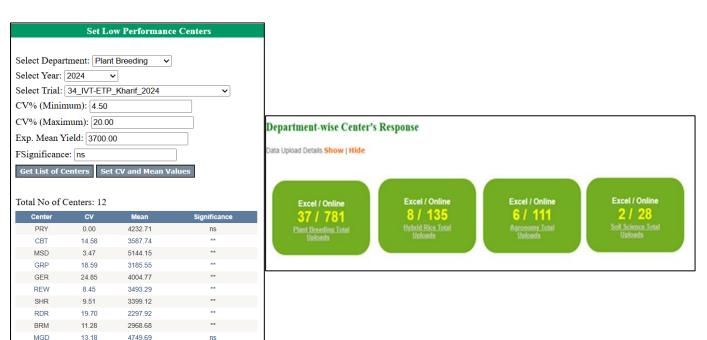
Select Year: 2025 🕶

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Trial_Name	TrialType	TrialGroup	Season	Year	Eco-System	Department	View	Remove
test_h_Kharif_2025			Kharif	2025	Hills	Plant Breeding	View	Delete
IDT-3_Kharif_2025			Kharif	2025	Irrigated	Agronomy	View	Delete
AAET-1i-GNV_Kharif_2025			Kharif	2025	Irrigated	Agronomy	View	Delete
Test_RCT-2a_Kharif_2025			Kharif	2025	Irrigated	Agronomy	View	Delete
LFST_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
NHSN_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
PHSS_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
PHPM_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
GMBT_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
GMS_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
PHS_Kharif_2025			Kharif	2025	Irrigated	Entomology	View	Delete
21 IVT Boro_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
22 AVT2&1-IVT-ETP (RABI)-III_Rabi_2025	RABI		Rabi	2025	Irrigated	Plant Breeding	View	Delete
23 AVT2 -1 & IVT-E (H)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
24 AVT - 2 & 1 & IVT-M (H)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
25 AVT 1 & IVT -U (H)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
26 AVT 2-1&IVT- J - (H)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
33 AVT 2 & 1-ETP (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
34 IVT-ETP_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
35 AVT 2 & 1 IME (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
38 IVT-IME_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
37 AVT 2 & 1 - IM (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
38 IVT-IM_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
39 AVT 2 & 1-Late (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
40 IVT-Late_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
41 AVT 2 & 1 - Aerobic (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
42 IVT - Aerobic_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
43 AVT 2 & 1-MS (Z-III)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
44 IVT-MS_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
45 AVT 2 & 1-Biofort (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
48 IVT - Biofort_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
47 AVT 2 & 1-AL & ISTVT (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
48 IVT-AL & ISTVT_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
49 AVT 2&1 - CSTVT (Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
50 IVT-CSTVT(Z-II)_Kharif_2025			Kharif	2025	Irrigated	Plant Breeding	View	Delete
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	32401 32402	6099		52 2°	4382		3662 5514	359				785 3°	4104	5009 6488	2685 4676	3912 5089	5000 •	5250	4958 5125	4231 4985	4350	3125 6215 5*	5051	3236 7860	3720 1* 6375			2 5023	51
	32402	7397	33		5053		5275	280				745	4672	5757	4815	5089	3858	7125	1 5492	4801	4562	4612	5152	9 7811				3903	5
	32404	6586	40		4555		5068	415				525 7*	4167	5944	4907	5006	6258 4*	5000		8 5374 8*	4488	4919	3990	5816	4908	6325		5350	9 5
	32405		8 41	38	5844		5876	6 370				940	4609	6752		10 5508	4608	5625	5117	5237	4825	4656	5303	7 5070	5010	6075		4868	4
	32406	5927	52	0	6689	2*	5955	4 451	9 10 5	5126	823 3	200	6313 4*	4016	3194	4508	4658		4 5642	7 4707	3850	3848	3788	4870	4169	5450	4746	5098	4
	32407	6745			4874	1	5809	7 261	.9 4			130	4609	4296	3750	4218	3858	5500	4679	3982	2662	4572	3737	5053	4454	4900		4123	4
	32408	7120	33		4781		5092	375				290	3977	7826	1 5162	5655 1	0 3108	6062	4585	5003	5188	4719	4141	3650	4170	4700		4728	4
	32409	4991	43		3564		4310	338				590 6°	4230	7477	2 3843	5183	6258 5*	4875		0 5026	3575	4986	5455	4 5002	5147	5350		4870	5
	32410	4640 4634	28		3650		3722	303				030	4104	4039	3449	3864	3133	5375	4254	3793	4362 3588	3877		2905	3843	3125		2903	3
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		19.4	3.6	9	5.27	,	11.1	4.7	1	2.96	4.93 6	.03	8.24	2.6	14.2	6.21	20.8	4.1	8.87	9.99	2.54	3.94	4.11	4.65	6.7	11.8	3 4.04	10.1	
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1						212	25	2694	19	.7 0	.75 0	.15	0.24	10.91	0.3	0.09	1.02	11.2	2 0.2	4 213.2	25 3	3.25	98.2	0.43	15.82	3.13	5.12	7.96	
2						229	94	2928	21	.7 0	.95 0	.16	0.29	13.8	0.31	0.11	1.05	13.25	0.3	3 224.	.8	42.9 13	1.75	1.32	21.76	3.69	6.65	8.9	
3						268		3245	20.			.16	0.29	13.17	0.33	0.11	1.13	15.9					40.3	1.36	24.91	4.17		10.54	
4						344	14	4178	22.	72 1	.03 0	.18	0.27	13.35	0.37	0.12	1.16	11.85	5 0.	4 25	57	47.7 14	5.75	1.46	35.54	5.99	9.12	15.25	
5						269		3294	21.9			21	0.31	13.86	0.44	0.13	1.18	18.35					33.7	1.34	28.49	5.56			
6						453		5181	22			.21	0.33	21.08	0.46	0.15	1.26	18.85					15.3	1.97	51.81	9.29			
7						567		6375	21.			.23	0.39	21.85	0.54	0.15	1.29	26.05					44.9	2.3	71.02	12.78			
8						396		4675	20.			0.2	0.37	11.8	0.47	0.12	1.24	11.9					37.8	1.53	43.22	7.74			
9						412	28	4730	21.	73	1.1	0.2	0.33	16	0.49	0.13	1.23	17.85	5 0.3	6 279.	.3	50.7 2	41.7	1.42	45.34	8.23	13.64	22.95	
10																													
11						437	74	5130	20.	75 1	15 0	.22	0.36	14.8	0.47	0.11	1.16	16.95	5 0.3	9 274.	.8 4	9.65 24	0.15	1.21	50.27	9.63	15.75	24.09	
12						352	23	4280	21.	75 1	11 0	.22	0.32	14.51	0.48	0.1	1.13	19.2	2 0.5	3 246.2	25	49.1 2	47.8	1.43	39.05	7.70	11.09	20.33	
13						352		4223	21.			.23	0.37	16	0.53	0.11	1.15	15.85					27.7	1.51	38.84	7.92			
14						457		5280	21.			.24	0.35	16.17	0.51	0.13	1.15	19					33.4	2.32	53.95	10.99			
						463		5473	20.				0.35	19.86	0.52								39.4						
15												.24				0.15	1.2	65.8						2.19	57.37	10.9			
16						547		6280	23			.26	0.38	20.03	0.51	0.12	1.26	20.8					50.8	2.2	69.48	13.94			
17						427	76	4972	21.0		.21 0	.23	0.32	18.3	0.53	0.13	1.13	15.9	0.6	1 306.2	25	51.8 24	0.75	2.18	51.77	9.63			
18						418	30	4880	21.	13 1	14	0.2	0.31	16.86	0.52	0.12	1.13	20	0.5	9 303.1	.5	52.1 2	31.4	2.19	47.69	8.30	12.76	25.14	
	Fun					000 -		77.00-	24.55	71	11 0	25 -	22025-	16.00000	0.4576.5	0.122555	1.100000	10.0000	0.45===	2 272 27	4 45	0500 555	2004	660055	42 004=	0.04===	12.0555	21 4022	
	Exp.mean				3			77.618			1.1 0.2082						1.168824								43.90176			21.46353	5.53
	CD					280.		281.79	2.:			.03	0.05	2.91	0.05	0.03	0.07	36.82					8.56	0.16	6.04	1.2		2.28	
	CV				-	3.4		2.9	4.			.05	6.94	8.58	4.76	10.19	2.79	87.17					4.25	4.6	6.49	6.94		5.02	
	res				**		**		ns	**	**	**		**	**	**	**	ns	**	**	**	**	**	•	-	**	**	**	**
	** 16 th o o		d F	due le		stor th	on th	o tobulo	or E contro	a at 19/ L	unl of size	ificana	oo thon	the treate	nent differ	oneo is sai	d to be big	h ha etem if	leant										

At Present this portal is being effectively used by AICRP co-operators across India. At present approximately 10 lakhs records are maintained on the server. This has been successfully implemented for uniform data maintenance, statistical analysis and reports. This portal can be easily customised to any other crops