

Details of FLDs to be conducted along with the technology to be demonstrated on pearl millet during 2015-16

S. No.	Name of the coordinating centre	Area (ha)			Technology to be demonstrated
		Kharif	Summer	Total	
1	RARI, (SKNAU), Durgapura (Jaipur), Rajasthan	40	-	40	<ul style="list-style-type: none"> Improved variety (RHB 173 & RHB 177) V/s Local variety Full Package of practices Weed management
2	Agricultural Research Station (SKRAU), Bikaner	40	-	40	<ul style="list-style-type: none"> Improved variety (RHB 177) V/s Local variety Full package of practices Weed management Wider row spacing
3	ARS, (CSAUA&T) Kalai, Aligarh (U.P.)	10	-	10	<ul style="list-style-type: none"> Improved variety v/s local variety Full package of practices Weed management
4	Millet Research Station, JAU, Jamnagar (Gujarat)	10	30	40	<ul style="list-style-type: none"> Improved variety (GHB 558) V/s Local variety in kharif Improved hybrid (GHB 538) v/s Local variety in summer Full package of practices in summer
5	Bajra Section, CCSHAU, Hisar (Haryana)	30	-	30	<ul style="list-style-type: none"> Weed management by Atrazine Efficient nutrient management Use of micro nutrient v/s Farmer's practice
6	KVK, Shikohpur (IARI, New Delhi), Gurgaon	20	-	20	<ul style="list-style-type: none"> Nutrient management Full package of practices Weed management
7	AICRP-PM, COA (RVSKVV), Gwalior	10	-	10	<ul style="list-style-type: none"> Improved variety v/s local variety Full package of practices
8	AICRP-PM, NARP, Aurangabad	10	-	10	<ul style="list-style-type: none"> Moisture conservation Full package of practices Weed management Improved variety v/s Local variety
9	Department of Millets, CPBG, TNAU, Coimbatore	10	-	10	<ul style="list-style-type: none"> Improved variety (TNAU Cumbu hybrid Co9 and Improved variety Co (cu) 9) V/s Farmer's practice Weed management
10	AICRP-PM, Regional Agricultural Research Station, Vijapur (Karnataka)	10	-	10	<ul style="list-style-type: none"> Pearl millet sole with opening furrows in between two rows at 30-35 DAS Sowing of pearl millet at wider row spacing of 90-120 cm Pearl millet pigeon pea intercropping system.
11	College of Agriculture, (MPKV, Rahuri), Dhule	20	-	20	<ul style="list-style-type: none"> Improved hybrid Shanti (RHRBH 9808) Full package of practices Weed management
12	ARS, (ANGRAU), Ananthapuram	10	-	10	<ul style="list-style-type: none"> Improved Hybrid (ABH-1) V/s Local Variety Full package of practices Weed management
	Total	220	30	250	

Details of the Coordinating centres conducting FLD's on Pearl millet

S. No.	Centre Name	Contact details
1.	Agricultural Research Station (SK RAU), Beechwal Bikaner – 334 006	Dr P.S. Shekhawat I/C, AICRP on Pearl Millet 01512250570 (O) 9414604614, 9414003248 (M) Email: pssbkn@yahoo.co.in
2.	Pearl Millet Project Rajasthan Agricultural Research Institute (SKNAU), Durgapura Jaipur – 302 018	Dr. L. D. Sharma Professor & Incharge 01412722160 (O) 94131-00245 (M) Email: milletdurgapura@rediffmail.com ldsharma.pbg.rari@sknau.ac.in
3.	Pearl Millet Research Station (Junagadh Agricultural University) Air Force Road, Opp. Woolen Mill Jamnagar - 361 006 (Gujarat)	Dr. P.R. Padhar Research Scientist (Millet) & I/C 02882711793 (O) 09898824080 (M) Email: rspearlmillet@rediffmail.com rspearlmillet@jau.in
4.	AICRP on Pearl Millet Agricultural Research Station Kalai, Distt. Aligarh (UP) - 202125	Dr. M.F. Hussain Project Incharge 09319756536 (M) Email: mfhusain15@gmail.com
5.	Bajra Section Department of Genetics & Plant Breeding CCS HAU, Hisar - 125 004 (Haryana)	Dr. Anil Kumar 9416471219 (M) Email: anilbajra2009@gmail.com
6.	AICRP on Pearl Millet College of Agriculture RVSKVV, Gwalior – 474002 (MP)	Dr. A.K. Singh Principal Scientist/ Professor 0751-2460581 (O) 0751-2341691 (Fax) 09425308850 (M) Email: bajragwalior@gmail.com
7.	AICRP on Pearl Millet National Agricultural Research Project Paithan Road, Aurangabad - 431 005 (MS)	Prof. R.S. Raut Agronomist (Pearl Millet) 02402376236 (O) 09421329784 Email: adr.narp@gmail.com
8.	Bajra Research Scheme College of Agriculture, MPKV Dhule-424 004 (Maharashtra)	Dr. H.T. Patil, Professor (Breeding) 02562231890 (O) 09403257654 (M) Email: brs.dhule@gmail.com
9.	AICRP on Pearl Millet ARS, ANGRAU, DCMS Buildings, Kamalanagar Ananthapuram - 515 001	Dr. P. Shanthi Scientist (Plant Breeding) 09848506414 (M) 8554-260655 (O) 08554-237273 (Fax) Email: shanthi.penumalli@rediffmail.com

10.	Department of Millets Centre for Plant Breeding and Genetics TNAU, Coimbatore-641 003	Dr. P. Sumthi Professor 04222450507 (O) 0982283454 (M) Email: millets@tnau.ac.in sumivetri@yahoo.com
11.	AICRP on Pearl Millet Regional Agricultural Research Station Vijaypur-586101 (Karnataka)	Dr.A.K.Guggari Principal Scientist (Agronomy) 08352230512(O) 09741449211(M) Email: akguggari@gmail.com
12.	Programme Coordinator Krishi Vigyan Kendra (Indian Agricultural Research Institute) Shikohpur, Gurgaon (Haryana)	Dr. Anjani Kumar Singh 09811696364 (M) Email: head_kvkggn@iari.res.in