

Madhya Pradesh

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
1.	Jabalpur	Pigeonpea	11.23	Asha, JA-4, UPAS-120	TJT-501Asha, No-148, JKM-7, JA- 4, ICPL-85063 (Laxmi),
		Urdbean	21.69	T-9, PDU-4, JU-2	LBG 684, PU 30, 35 & 19, LBG 623
		Moongbean	1.10	HUM 1,2, TJM-7, PDM 139	HUM 1PDM 54, PDM-139, Pusa Vishal
		Chickpea	63.10	JG-16, JAKI-9218, Vishal	JAKI-9218 JGK-3, JGK-2 JG-322 Vishal JG 16
		Lentil	28.68	JL-1, L 4046,JL 3	IPL 81, JL 3RVL 31, L 4076, JL 1
		Peas	29.97	Arkel, JM-3	KPMR 400, Prakash Arkel, JP 885
		Total Pulses	159.5		
2.	Katni	Pigeonpea	7.92	Asha, TJT-501, JA 4	JKM 189 JKM 7, Laxmi, Pragati, Jagriti
		Urdbean	4.27	LBG 20, PDU 1	KU 96-3PU 30
		Moongbean	0.20	PDM 139, Pusa Vishal, K-851	HUM-1JM 721, HUM 6, LGG 460
		Chickpea	31.10	JG 11, JG 130, JG 16	JG 130, JG 14,JG 322JG 12, JG 11 JG-63
		Lentil	18.02	JL 3, JL 1	IPL 81, JL-3JL -1, PL -8
		Peas	5.37	Arkel, Azad Pea 1	KPMR-400, Prakash M-1, JM-2, VL Matar-42
		Total Pulses	67.37		
3.	Balaghat	Pigeonpea	5.33	ICPL 88039, TJT 501	JKM-189 Asha, ICPL 87119, ICPL 85063, ICPL 88039
		Urdbean	5.31	LBG 20, T-9	KU-96-3LBG-20, PU 30, PU 19
		Moongbean	0.10	TMB-37, SML-668	HUM-1JM-721, JKM-6
		Chickpea	8.80	JG 315, JG 16, JG 63	JG-14 RVG 202, RVG 203
		Lentil	0.21	JL-3, Malika, Shekhar M 3	IPL 81 (Noori) JL-3
		Peas	1.00	Arkel, Azad 1	KPMR-400, Prakash Rachna, Azad-1, JM-3
		Total Pulses	36.58		

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4.	Chhindwara	Pigeonpea	27.59	ICPL 87119, ICPL 85063	TJT-501JA 4, Asha, ICPL 85063 (Laxmi)
		Urdbean	9.12	LBG 20, PDU 1	KU-96-3, RBU-38MASH 338, PU 30
		Moongbean	2.40	PDM 139, Pusa Vishal, K-58	HUM-1, Pusa 9531BM 4, Pusa 9531
		Chickpea	48.77	JG 315, JG 63, Dollar chana	JG 14, JG 322 RVG 202Vishal
		Lentil	5.40	JL 3, JL 1	JL-3PL-4, PL-8
		Peas	6.77	Arkel, Azad pea 1	PrakashVL Matar -42, JP-885, Azad Pea 1 & 2
		Total Pulses	102.03		
5.	Seoni	Pigeonpea	15.87	ICPL 87, JKM 7, TJT 501	TJT-501 ICPL 87119, JKM 7, JA 4
		Urdbean	6.57	PDU 1, PU 35, T-9	KU-96-3 PU 30, PDU 1
		Moongbean	0.50	HUM 1, Pusa Vishal	HUM-1 JM 721, TARM 1, HUM 6
		Chickpea	48.30	JG 11, JG 63, JG 130	JG 14, JG 130
		Lentil	21.71	JL 1, JL 3, JL 2, Malika	JL-3 JL-1, JLS 1
		Peas	9.73	Arkel, Azad 1,2 & 3	KPMR-400 JP-885, Azad 1,2& 3
		Total Pulses	111.91		
6.	Mandla	Pigeonpea	6.09	TJT 501, ICPH 2671	TJT-501 ICPL 87119 (Asha)
		Urdbean	1.80	PU 35, PDU 1	KU-96-3 PU 30
		Moongbean	23.70	PDM 139, Pusa Vishal	HUM-1 JM 721, TARM 1, HUM 6
		Chickpea	10.07	JG 315, JG 11, JG 322	JG-14, JG-322 JG 63
		Lentil	23.70	JLS 1 & 2	JL-3 JL-1, Lens 4076
		Peas	25.13	Batri	KPMR 400, Prakash (IPFD 1-10 Arkel
		Total Pulses	69.45		

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7.	Dindori	Pigeonpea	6.01	TJT 501, Asha (ICPL 87119)	TJT-501 ICPL 87119 (Asha), BSMR-175
		Urdbean	3.73	LBG 20,Desi urd	KU-96-3 PU 30
		Moongbean	39.38	-	HUM-1 HUM 6
		Chickpea	9.17	JG 218, JG 315, JG 130	JG-63 JG 11
		Lentil	39.38	-	IPL-81 L-4076, HUL 57
		Peas	9.87	Local Batri	Ambika Vikas (IPFD 99-13), Matar-42
		Total Pulses	68.26		
8.	Narshingpur	Pigeonpea	43.82	ICPL-87119, TJT-501, Laxmi	TJT-501 ICPL-85063, No.-148
		PigeonpeaUrdbean	10.14	PDU 1, T-9	KU-96-3 PDU-1, T-9
		Moongbean	2.27	K 851, HUM-16, Samrat	HUM-1 PDM-139, K-851, HUM-16
		Chickpea	109.63	JG 315, JG 16	JG-315, JG 74, JG 16, JG 63
		Lentil	33.80	JL-3, L 4076, JL 1	IPL-81 JL-3, L 4076, K-75
		Peas	12.50	Arkel, Azad 1, Rachna	Ambika JM-1, JM-2, JM-3, Arkel
		Total Pulses	214.22		
9.	Sagar	Pigeonpea	12.54	TJT 501, ICPL 87119, ICPL 87	ICPL 87 (Pragati), JKM 7
		Urdbean	25.14	Pant U-35, PDU 1	KU-96-3 PU 30, VB 3
		Moongbean	3.47	HUM 1, PDM 139	HUM-1 JM 721, Pusa Vishal
		Chickpea	177.60	JG 74, JG 63	JG-130, KAK-2 JG 63, JGG 1
		Lentil	43.38	Kala Masara, JL 3	JL-1 JL-3, PL-8
		Peas	14.23	Arkel, Azad -1	Adarsh (IPFD 25) JM 6, JM 3
		Total Pulses	280.65		

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10.	Tikamgarh	Pigeonpea	0.17	ICPL 87, ICPL 87119, TJT 501	TJT-501 JKM-7, Asha,
		Urdbean	81.47	PU-35, Shekhar 2	KU-96-3 PU 30, PU 19
		Moongbean	5.23	PU 35, HUM 1	HUM-1 HUM 6, LGG 460
		Chickpea	22.20	Dollar Chana, JG 130, JG 315	JG-14
		Lentil	4.56	JL 3, JL 2	IPL-81 (Noori) IPL 406, L 4076
		Peas	8.97	Arkel, Azad 1 & 2	Ambika, Prakash Rachna, KPMR 522
		Total Pulses	122.69		
141	Damoh	Pigeonpea	22.79	ICPL-87119, TJT 501, Laxmi	ICPL-87119, Laxmi, JA-4, KM-7
		Urdbean	24.70	T-9, JU-3, PDU-35	TPU-4, PDU-1,
		Moongbean	0.70	K-851, HUM-12, PDM-139	TJM-3 JKM-189, PDM-139
		Chickpea	136.87	JG-315, JG-322, JG-63, JG-74	JG-130, JAKI-9218 JG-11 JG-63
		Lentil	24.19	JLS-1, K-75, JL-3	JL-3 JL-3, PL-4, L-4076
		Peas	13.20	Arkel, JM-1	Ambika, Prakash, Arkel
		Total Pulses	223.15		
12.	Panna	Pigeonpea	14.52	Asha, Laxmi	JKM-189 ICPL 87, ICPL 87119(Asha)
		Urdbean	12.97	PU-35, Shekhar 2	KU-96-3 PU 30
		Moongbean	2.23	HUM 1, HUM 12, TARM 1	HU- 1 JM 721, TARM 1, HUM 6
		Chickpea	89.03	JG-315, JG-130, JG 322	JG-14 Vishal
		Lentil	38.55	JL-3, K-75	PL-4, K-75
		Peas	21.37	Vikas, KPMR-400, Arkel	Pea-1, JM-3
		Total Pulses	178.67		

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13.	Chhatarpur	Pigeonpea	12.35	ICPL-87119, ICPL-88039, ICPL 87	TJT-501 JKM-7, UPAS 120, Asha
		Urdbean	71.33	PU-35, LBG-20	PU-35, PU-30, Azad-2
		Moongbean	8.13	TJM-3, K-851, JM 3	PDM-11, HUM-16, Meha, PDM-139
		Chickpea	89.93	JG-315, JG-130, ICCV-37	JG-14, JG-130 JG-11, JG-16
		Lentil	9.07	JL-3, K 75	JL-3 DPL-62, DPL-15
		Peas	16.20	Vikas, KPMR-400	Adarsh, Prakash JP-885, KPMR-522
		Total Pulses	207.95		
14.	Rewa	Pigeonpea	34.36	ICPL 87, ICPL 151, TJT 501	TJT-501 ICPL 87119, ICPL 87 ICPL 151, No. 148
		Urdbean	12.33	Pant U-35, T-9, PDU 1	KU-96-3 PU 30, Mash 338
		Moongbean	4.07	HUM 1, HUM 12	HUM-1, Pusa-9531 HUM 6 LGG 460
		Chickpea	52.93	JG 130, JG 63	JG-14 JG 12, ICCV 2
		Lentil	39.58	JL 2, JL-3	JL-3 L 4076, IPL 316, HUL 57
		Peas	0.87	Pea-1, Arkel, Azad 1 & 2	JM 54, Arkel, JP -885, Azad(P-1)
		Total Pulses	146.74		
15.	Sidhi	Pigeonpea	21.72	TJT 501, ICPL 87119	JKM-189 ICPL 151, ICPL 87119
		Urdbean	4.83	LBG 20	KU-96-3, RBU-38 PU 30, Mash 338,
		Moongbean	2.53	HUM 1, HUM 12	HUM-1 HUM 6, LGG 460
		Chickpea	24.13	JG 130, JG 16	JG-14, KAK-2 JG -322 JG 63
		Lentil	5.47	Malika, Desi variety	PL 639, JL 1, JL 3, K-75, RVL-31
		Peas	0.80	Pea -1, Arkel, Azad 1	Ambika (IM 9102), KPMR-400 KPMR 522, JM 6
		Total Pulses	60.45		

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16.	Singroli	Pigeonpea	19.15	Asha, Pragati, Jagriti	TJT-501 Pusa 33, JKM 7
		Urdbean	6.47	Desi Urd,T-9	KU-96-3 RBU-38 PU 30, Mash 338
		Moongbean	0.20	K 851, Pusa Vaisakhi	HUM-1 TARM 1, HUM 6, LGG 460
		Chickpea	15.63	JG 11, JG 14, JG 130	KAK-2, JG 322 JG 16
		Lentil	3.98	JL 3	IPL-81 (Noori), JL-3 L 4076
		Peas	0.87	Arkel	Pea -1, Azad, Jawahar Matar 1
		Total Pulses	46.49		
17.	Satna	Pigeonpea	32.28	Jagriti, ICPL 87119, JA 4	JKM-189 ICPL-87119, JKM 7, JA 4
		Urdbean	22.67	PDU 1, PU 35	Pant U-31, AU-86, LBG-20
		Moongbean	4.50	PDM 139, HUM 1	Samrat, Meha, K-851, JM-721
		Chickpea	83.57	JG-315, JG 11, JG 16	JG-14, JG-322 JG-11, JG-63
		Lentil	37.09	JL 1, JL 3	JL-3 JL-1, PL-8
		Peas	4.10	Arkel, Rachna, Azad 1	Arkel, JM-3, JM-2
		Total Pulses	184.20		
18.	Sahdol	Pigeonpea	12.97	ICPL 87119, Pusa 33, JA 4	TJT 501, JKM 7 ICPL 87119, JKM 7
		Urdbean	7.37	T-9, PU 35, PDU 1	JU1, JU-2, Pant U-31
		Moongbean	0.30	K 851, HUM 1, PDM 139	TJM-3, HUM-1 HUM-12,
		Chickpea	7.90	JG-16, JG-130, JG-11	JG-315
		Lentil	1.53	K-75, JL-3	JL-3 JL-1, JM-15
		Peas	1.07	Arkel, Rachna	Indra (KPMR-400) Arkel, KPMR 522
		Total Pulses	85.33		

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19.	Anuppur	Pigeonpea	6.60	ICPL 87119, JA 4	BSMR 175, ICPL 87119, JKM 7
		Urdbean	2.80	T-9, PDU 1	KU 96-3 PU 30
		Moongbean	0.03	K 851, HUM 1, HUM 16	HUM 1 TARM 1, HUM 6, LGG 460
		Chickpea	6.07	JG 130, JG 74, JG 226	JG 130, JG 14, KAK 2, JG 322
		Lentil	20.23	K-75, L-4076	JL-3 JL-1, K-75, L-4076
		Peas	2.37	Arkel, Rachna	Ambika JM-2, JM-3, Rachna
		Total Pulses	38.57		
20.	Umaria	Pigeonpea	11.57	ICPL 87, ICPL 87119, TJT 501	ICPL 87119, JKM 7, ICPL 87,
		Urdbean	3.43	LBG 20, T-9, PDU-1	KU 96-3 PU 30, Mash 338
		Moongbean	0.07	HUM 1, PDM 139	HUM 1 HUM 6, LGG 460
		Chickpea	8.43	JG 14, JG 16, JG 63	JG 130 JG 322, JG 63
		Lentil	5.97	Desi Masur, JL 3	IPL 81 (Noori) JL-3, IPL 406
		Peas	2.47	Arkel, Batri, Azad 2	Adarsh, Ambika Rachna, JM-3
		Total Pulses	31.94		
21.	Indore	Pigeonpea	0.57	ICPL87,ICPL87119,TJT501,	ICPL 87119, BSMR 175, JKM 7
		Urdbean	0.10	LBG 20, T-9, PDU 1	KU 96-3 LBG 23, LAM 623, LBG 685
		Moongbean	0.10	HUM 12, HUM 1, PDM 139	TJM 3, HUM 1 HUM 6, K-851
		Chickpea	62.73	JG 218, JAKI 9218, JG 315	KAK 2, JG 14, JG 322 JG 63
		Lentil	0.30	JL 1, Kala Masara	IPL 81 (Noori) JL-3 JLS-3
		Peas	0.80	Arkel, Rachna, JM 3	Pea-1, JM-3, JM-6
		Total Pulses	64.61		

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22.	Dhar	Pigeonpea	3.48	ICPL 87119, TJT 501	TJT 501 ICPL 87119 (Asha) BSMR 175
		Urdbean	5.80	T-9, PU 35	KU 96-3 RBU-38, LAM 623
		Moongbean	6.20	HUM 1, Pusa Vishal	TJM 3JM 721, TJM 3, HUM 1, HUM 6
		Chickpea	99.17	JG 130, JG 322, KAK 2	JG 130, KAK 2, JGK 3, JG 322
		Lentil	0.27	JL 1	JL-1, PL-4, RVL-31
		Peas	1.43	Arkel, Rachna	Arkel, Rachna, IPFD 1-10
		Total Pulses	120.01		
23.	Jhabua	Pigeonpea	2.48	ICPL 87 Laxmi, TJT 501,JKM7	BSMR 736, JA 4, JKM 7
		Urdbean	8.87	Shekhar, T 9, LBG 20	KU 96-3, RBU-38, LAM 623
		Moongbean	0.43	K 851, JM 721, Pusa Vaisakhi	HUM 1 TARM 2, K-851, JM 721
		Chickpea	19.13	JG 74, JG 14, JG 63, JAKI 9218, JGK 3	JG 130 JG 16, JG 11, JG 218
		Lentil	0.00	JL 3, IPL 81	IPL-81, JL-3, JL-1, L-4076
		Peas	0.20	Arkel, Ambika, Rachna	KPMR 400 Vikas
		Total Pulses	31.95		
24.	Burahnpur	Pigeonpea	3.50	ICPL-87119 (Asha), ICPL 87	JKM 7, ICPL 87119(Asha)
		Urdbean	1.50	-	-
		Moongbean	0.60	PDM 139, Pusa Vishal	HUM 1 Pusa 105, HUM-12
		Chickpea	3.37	JG 130, Vishal	KAK-2, JAKI-9218 JG-322 JG-64
		Lentil	0.01		JL-3 L-4076
		Peas	0.00	Arkel	Arkel
		Total Pulses	8.98		

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25.	Khargone	Pigeonpea	14.19	ICPL-87119, ICPL 87	TJT-501 BSMR-175
		Urdbean	3.23	T-9, PU 35	JU-3
		Moongbean	7.27	HUM-12, HUM-16, K 851	HUM-1 Pant Mung-3
		Chickpea	13.93	JG-130, JG-11, JG-218	JAKI-9218 Vishal
		Lentil	0.04	-	-
		Peas	0.07	Arkel, Hema	Ambika, Prakash Matar-42
		Total Pulses	39.1		
26.	Barwani	Pigeonpea	4.46	ICPL 87119, JKM 7	JA 4, ICPL 87, ICPL 87119 (Asha)
		Urdbean	6.83	PDM-139, T-9	LAM 623, LBG 685
		Moongbean	5.47	Pusa Vaishaki, JM 4	TJM -3, HUM 1 TARM 2
		Chickpea	4.83	JG 130, JG 315	JG 130, JG 322 JG 11
		Lentil	0.00	JL 3, IPL 81 (Noori), L 4076	IPL 81, JL-3 JL-1, RVL 31, HUL-57
		Peas	0.00	Malviya Matar- 15, Arkel	KPMR 400 KPMR 522, JM-6
		Total Pulses	24.69		
27.	Khandwa	Pigeonpea	9.18	Asha (ICPL 87119), TJT 501	TJT 501 JKM 7 ICPL 87119 (Asha)
		Urdbean	2.50		KU 96-3 LAM 623, LBG 685
		Moongbean	2.30	PDM 139, HUM 12	HUM 1 TARM 2, K-851, Pusa Vishal
		Chickpea	18.60	JG 16, JG 315	JG 130, JG 322
		Lentil	0.74	JL 3	IPL 81 (Noori), JL-3 IPL-406
		Peas	0.73	Arkel, Desi Batri	Adarsh (IPFD 99-25) Arkel, Malviya Pea-15
		Total Pulses	34.85		

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28.	Alirajpur	Pigeonpea	2.84	ICPL 87, Asha	TJT 501 ICPL 87119, ICPL 87119
		Urdbean	53.73	LBG 20, Uttra	KU 96-3 LAM 623, LBG 685
		Moongbean	1.43	PDM 139, K-851	HUM 1 TARM 2, K-851, Vishal JM 721
		Chickpea	9.07	JG 16, JG 130	JG 130 JG 16, JG 218, JG 11
		Lentil	0.00		IPL 81, JL 3 PL-639, JL 1
		Peas	0.00	Arkel	Prakash (IPFD 1-10), Ambika
		Total Pulses	75.20		
29.	Ujjain	Pigeonpea	1.35	ICPL 87, Laxmi	TJT 501 ICPL 87119
		Urdbean	2.13	T 9, LBG 20	KU 96-3 LAM 623, LBG 685
		Moongbean	0.27	K 851, JM 721, Pusa Baisakhi	HUM Vishal, K-851, JM 721
		Chickpea	176.27	JG 74, JAKI 9218	KAK 2, JG 322, JG 64, JG 16
		Lentil	0.23		K-75, JLS-3
		Peas	0.63	Arkel, Rachna	Adarsh (IPFD 99-25) Arkel, Rachna JM-3
		Total Pulses	180.88		
30.	Mandsaur	Pigeonpea	1.00	ICPL 87, Laxmi	TJT 501 JKM 7, ICPL 87119 (Asha)
		Urdbean	14.23	T 9, LBG 20	KU 96-3 TPU 4, LBG 23, LBG 685
		Moongbean	0.70		K-851, TARM 2, Pusa Vishal
		Chickpea	38.60	JG 74, JG 14	KAK 2, JGK 1, JG 322
		Lentil	2.93		IPL 81 (Noori), JL-3
		Peas	0.33	Arkel, Rachna	Adarsh, Prakash, Ambika
		Total Pulses	57.79		

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31.	Neemuch	Pigeonpea	0.51	ICPL 87, Laxmi	TJT 501 ICPL 87119 (Asha)
		Urdbean	3.80	T 9, LBG 20	TPU 2, LAM 623, LBG 685
		Moongbean	0.10		K-851, TARM 2, Vishal
		Chickpea	18.30	JG 74, JG 14, JAKI 9218	KAK 2, JGK 1, JG 322 JG 412
		Lentil	0.46	JL 3, IPL 81	IPL 81, JL-3
		Peas	0.10	Arkel, Rachna	Adarsh, Prakash, Ambika
		Total Pulses	23.27		
32.	Ratlam	Pigeonpea	1.16	TJT-501, JKM-7	ICPL-87119,BSMR-175
		Urdbean	6.53	T-9	JU- 2 & 3, KU-91-2 (Azad Urd 1)
		Moongbean	0.87	HUM-1 & HUM-12	TJM-3, HUM-1 HUM-12
		Chickpea	75.57	Vishal, JAKI 9128	KAK-2, JAKI-9218 JG-218, JG-16
		Lentil	0.84	Desi Moong	ML-337, J-45, IPL-316
		Peas	1.53	Arkel Matar	Arkel Matar
		Total Pulses	86.49		
33.	Shajapur	Pigeonpea	2.66	ICPL 87, Laxmi	TJT 501 ICPL 87119 (Asha)
		Urdbean	2.33	T 9, LBG 20	TPU 4, LBG 23, LAM 623, LBG 685
		Moongbean	0.53	K 851, JM 721	K-851, TARM 2, Vishal
		Chickpea	141.17	JG 74, JG 14, JG 63, JAKI 9218	KAK 2, JGK 1, JAKI 9218 JG 322
		Lentil	10.82	JL 3, IPL 81	IPL 81 JL-4, PL-639
		Peas	0.60	Arkel, Rachna	Ambika Azad Pea 3
		Total Pulses	158.11		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
34.	Morena	Pigeonpea	7.49	ICPL 87119, TJT 501	TJT 501 ICPL 87119, JA 4
		Urdbean	0.53	T-9	KU 96-3 LAM 623, LBG 685
		Moongbean	0.47	PDM 139, Pusa Vaishal	TJM -3, HUM 1 JM 721, TARM 2
		Chickpea	7.13	JG 315, JAKI 9218	JG 130 JAKI 9218, JG 16, JG 322
		Lentil	0.87		IPL 81 (Noori), JL-3 JL-2, RVL-31
		Peas	0.80	Rachna, Arkel	JM-3, Matar-42, JP 885
		Total Pulses	17.45		
35.	Aagar*	Pigeonpea	0.00	Laxmi, TJT 501	TJT 501 ICPL 87119 (Asha)
		Urdbean	0.00	PDU 14, T 9,	TPU 2, LBG 23, LAM 623, LBG 685
		Moongbean	0.00	K 851, JM 4, JM 721, Pusa Vaisakhi	K-851, TARM 2, Vishal
		Chickpea	0.00	JG 74, JG 14, JG 63, JAKI 9218	KAK 2, JGK 1, JAKI 9218, JG 322 JG 412
		Lentil	0.00		IPL 81 (Noori) JMS-1, JL-4, PL-639
		Peas	0.00	Arkel, Ambika, Rachna	Ambika AP 3, PSM 3
		Total Pulses	0.00		
36.	Dewas	Pigeonpea	6.21	TJT 501	JKM 189 ICPL 87119, BSMR 175
		Urdbean	0.17	T 9, LBG 20	PDU-1, LAM 623, LBG 685
		Moongbean	0.20		HUM 1 JM 721, K-851
		Chickpea	127.67	JG 130, JG 218	JG 130, JGK 3, KAK 2, JG 322 JG 218
		Lentil	0.17		JL-3 PL-8, RVL-31, PL-639
		Peas	1.00	Arkel, Ambika	JP 885, JM-54, Arkel
		Total Pulses	135.58		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
37.	Sheopurkalan	Pigeonpea	1.63	ICPL-87119 (Asha)	JKM 189 BSMR 175
		Urdbean	1.70	T-9, Desi	KU 96-3 PDU-1, LAM 623, LBG 685
		Moongbean	0.40		TJM 3, HUM 1 TARM 2
		Chickpea	10.77	JG-218, JG-322	JG 130, JAKI 9218, JG 322, JG-14
		Lentil	0.08		JL-3 PL-4, HUL 57
		Peas	0.00	Arkil, Azad 2	Adarsh , Prakash JM-2, Matar-42
		Total Pulses	99.23		
38.	Bhind	Pigeonpea	4.95	Laxmi, UPAS-120	TJT-501 ICPL87119
		Urdbean	1.03	T-9, Shekhar-2	JU-3, JU-86, PU-30
		Moongbean	1.63	HUM-2, PDM-139	TJM-3 JM-721, TM-99
		Chickpea	19.50	JG-11, JG-315, JG-74	JAKI-9218 JG-16, JG-11
		Lentil	5.83	JLS-1, JL-3	JL-3 JL-1, RVL-31
		Peas	3.10	Rachna, Arkel	AP-3, JM-6
		Total Pulses	36.05		
39.	Gwalior	Pigeonpea	0.75	ICPL-87119 (Asha)	CORG-7, ICPL-87119, LRG-41
		Urdbean	5.10	T-9, PU-35	LBG-685, LBG 23
		Moongbean	0.30	TJM-3, PDM-139, Hum-16	HUM 1 K-851, HUM 12
		Chickpea	17.77	JG-315, JG-63, JG-218, JG-322	JAKI-9218, JG-315, JG218
		Lentil	1.11		HUL-57, Pusa-5
		Peas	2.33	Arkel, Azad 2	Rachna, Arkel, Jawahar Matar 1
		Total Pulses	27.35		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
40.	Shivpuri	Pigeonpea	1.32	ICPL 87119 (Asha), Laxmi	TJT 501 JKM 7
		Urdbean	20.64	T-9, PU-35	KU 96-3, RBU-38 PDU-1, LBG 23
		Moongbean	4.77	TJM 3, HUM-12	TJM -3, HUM 1 TARM 2
		Chickpea	65.60	JG 130, JG 322, JAKI 9218	JG 130, JG 322 JAKI 9218
		Lentil	5.13	Malika Masur, K-75	PL 639, JL 1, K-75, RVL 31
		Peas	1.77	Arkel, Azad 1	Adarsh (IPFD 99-25) JP 885
		Total Pulses	99.23		
41.	Guna	Pigeonpea	1.58	ICPL 87119 (Asha), Laxmi	TJT 501, JKM-189 Asha RVICPH 2671
		Urdbean	4.23	T-9, PU-35	KU 96-3, RBU-38 PDU-1, LBG 685
		Moongbean	0.60	K -851	TJM-3, HUM-1 JM-721, TARM -2
		Chickpea	80.57	JG 130, JG 315	JG 130, JAKI 9218, JG 322
		Lentil	1.19	IPL 81 (Noori)	JL 3 JL 4, K-75, PI-8, L-4076
		Peas	0.20	Adarsh, Arkel	Adarsh, Arkel, JP 885
		Total Pulses	88.81		
42.	Ashoknagar	Pigeonpea	0.90	TJT 501, ICPL 87119 (Asha)	TJT 501 RVICPH 2671, RVA 28 JKM 7
		Urdbean	52.04	T-9, PU-35	KU 96-3, RBU-38 PDU-1
		Moongbean	1.07	PDM 139, HUM-12	TJM 3, HUM 1 JM 721, TARM 2
		Chickpea	115.77	JG 130, JG 315	JAKI 9218, JG 322
		Lentil	22.12	JL 3, PL 8	IPL 81 K-75, IPL-406, L-4076
		Peas	1.83	Arkel, Azad 2 & 3	KPMR 400, Prakash JP-885, Azad 2
		Total Pulses	194.23		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
43.	Datiya	Pigeonpea	0.97	-	-
		Urdbean	8.07	T-9, LBG 20	JU-2, PDU-1, PU-30, PU-19
		Moongbean	1.37	PDM-139	TJM-3 PDM-139,
		Chickpea	21.45	JG-315	JG-130 JG-11, JG-218
		Lentil	3.50	Mallika (K-75)	JL-3 Mallika, IPL-316
		Peas	23.97	Rachna	Prakash Vikas (IPFD 99-13), JM-6
		Total Pulses	59.37		
44.	Bhopal	Pigeonpea	2.43	ICPL-87119, Prabhat	ICPL-87119, ICPL-87119, ICPL-151
		Urdbean	0.30	JU-2, JU-3, Pant U-30	KU-96-3 VB-3, PU-30, LBG-20
		Moongbean	0.30	PDM-11, HUM-12	TJM-3 TMB 37, JM-721, HUM-1
		Chickpea	32.53	JG-130,11,16&135, Ujjain-21	JG-14, JG-6, JG-226 Vishal, ICCV-2 JG-6, JG-63
		Lentil	2.53	JL-2, JL-3	IPL-81 (Noori), JL-3 Lens-4076
		Peas	0.97	Arkel, Rachna	KPMR-400, Adarsh (IPFD 99-25) Arkel
		Total Pulses	39.30		
45.	Sehore	Pigeonpea	11.52		JKM 189, TJT 501
		Urdbean	0.47	JU 3, Uttra	JU 3, Uttra
		Moongbean	0.27	HUM 12, HUM 16	HUM 12, HUM 16, PDM 139
		Chickpea	104.98	JG 315, JG 11, JG 130	JG 130 JG 16, JG 315, JG 11
		Lentil	2.90	JL 1, JL 3	JL 3 JL 1, RVL 31, HUL 57
		Peas	1.23	Arkel, Rachna	Arkel, Rachna, JM-3
		Total Pulses	124.16		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
46.	Rajgarh	Pigeonpea	2.58	ICPL-87119, ICPL-85063	TJT-501, JKM-189 JA-4, ICPL-87119 ICPL-85063,
		Urdbean	2.90	T-9, JU-2, JU-3	JU-2, JU-3, TPU-4, JU-88
		Moongbean	0.83	HUM-12 &16, HUM-1	HUM-1 HUM-12 &16, JM-1
		Chickpea	109.75	JG-322,11, 16,11, 130	JGK-1 JG-16, Vijay JG-11,
		Lentil	9.60	JL-1, JL-3, Desi Masur	JL-3 JL-1,K-75, IVL-31
		Peas	1.73	Arkel, KPMR-400	Arkel, Azad Pea 3, Pragati, JM-6
		Total Pulses	127.39		
47.	Raisen	Pigeonpea	31.48	TJT-501,ICPL-87119	TJT 5014 ICPL 87119 (Asha), JA-4
		Urdbean	2.93	JU-2, JU-3, PDU-1, Shekhar 2	KU 96-3 VB 3, PU 30
		Moongbean	1.03	PDM-139, HUM-1	HUM 1 JM 71, Pusa Vishal
		Chickpea	128.05	JG-16, JG-63, JG-315	JG130, JGK 3, KAK 2, JG 322, Vishal,
		Lentil	19.33	JLS-1, JLS-3, Mallika	JL 3 K-75, L-4076
		Peas	7.90	Arkel, Azad-1, Prakash,	Arkil, Malviya Pea 15
		Total Pulses	197.49		
48.	Vidisha	Pigeonpea	3.18	TJT-501,ICPL-87119, Upas-120	TJT-501 ICPL-87119, JA-4
		Urdbean	50.27	PDU-1, Shekhar	JU-2, JU-3, PDU-1
		Moongbean	0.97	PDM-139, HUM-1	TJM-3, HUM-1 PDM-139
		Chickpea	174.85	JG-63, JG-315	JG-226.JG-16 JG-63,
		Lentil	43.15	JLS-1, JLS-3	IPL-81, JLS-3 JLS-1
		Peas	5.07	Arkel, Azad-1	KMPR-400 Arkel, Azad P-1
		Total Pulses	284.82		

S. No.	Districts	Name of Pulse Crop	Area (In 000 ha)	Prevalent Varieties	Recommended Varieties (ICAR/SAUs)
49.	Hosangabad	Pigeonpea	6.61	TJT 501, ICPL 87119	TJT-501 ICPL 87119, ICPL 88039, JA 4
		Urdbean	2.90		KU-96-3 PU 30, MASH 338
		Moongbean	0.10	PDM 139, HUM 12	HUM 1 JM 721, TARM 1, HUM 6 LGG 460
		Chickpea	27.81	JG 11, JAKI 9218, JG 315	JG-130, JG-322 JG 63
		Lentil	0.44		JL-3 JL1, K-75, IPL 406, RVL 31
		Peas	0.67	Arkel. Rachna	KPMR-400 IM 9101 (Subhra), Rachna
		Total Pulses	36.46		
50.	Harda	Pigeonpea	0.65		TJT-501 ICPL 87119, JA-4
		Urdbean	0.00	T-9, Uttra, IPU-94-1	JU-2, JU-3
		Moongbean	0.00	HUM-1, HUM-12	HUM-1 HUM-12, J-45
		Chickpea	23.45	JG 11, JG 16, JG 130, JAKI 9218	KAK-2, JAKI-9218 JG-322
		Lentil	0.08	JL 3, Mallika, DPL 62, IPL 81	IPL-81, JL-3 L 4076
		Peas	0.33	Arkel, Azad-1	KMPR-400 Vikas
		Total Pulses	24.54		
51.	Betul	Pigeonpea	25.82	TJT-501, KP-87119	TJT-501 Pusa -991, JKM-7
		Urdbean	5.19	TU-9, T-9, T-44	JU-1, JU-2
		Moongbean	1.13	HUM-12, HUM-2	J-45, TM-37 J-45, TM-37
		Chickpea	39.68	JG-11, JG-74, JAKI-9218	JG-130 JG-11
		Lentil	2.47	JL-1, JL-3	JL-1, JL-3 JL-1
		Peas	3.47	Arkel, Ambika	Vikas (IPFD-99-143)
		Total Pulses	78.23		
State Total		Pigeonpea	486.21		
Madhya Pradesh		Urdbean	603.47		
		Moongbean	81.03		
		Chickpea	2944.80		
		Lentil	542.73		
		Peas	250.53		
		Total Pulses	4908.77		

Note: The above information as per received from concerned State Department of Agriculture. *Newly carved district