

AT A GLANCE

Appendix

IMPORTANT COST NORMS FOR COMPONENT ASSISTANCE

S. No.	Component	Cost	Remarks
1	•		
1	In-situ conservation A) Establishment of Medicinal Plants Conservation and Development Areas (MPCDAs)	Rs. 20,000 per hectare	100% Central Assistance
	B) Revisit and upgradation of MPCA	Rs. 5000/- per hectare	100% Assistance
	C) Assistance for mainstreaming Medicinal Plants in Management / Working Plans	Rs. 1.50 lakh per forest Division / Wildlife Division	100% Assistance
	D) in-situ resource augmentation	Cost norms of MoEF&CC under National Afforestation Programme	100% Assistance
2	Ex-situ conservation		
	i) ex-situ conservation	Cost norms of MoEF&CC under CSS National Afforestation Programme	As per para 1.2
3.	Eco Task Force for rehabilitation of		
	Eco Task Force	Project based	100% assistance to the eligible organization
4.	Support to JFMC/ Panchayats/Van	Panchayats/ SHGs	
	Value addition, drying,	Rs.15.00 lakhs per JFMC /	100% assistance per JFMC /
	warehousing and augmenting	Panchayats / Van Panchayats /	Panchayats / Van Panchayats /
_	marketing infrastructure etc.	SHGs / BMCs	SHGs / BMCs
5.	Research, Technology Developme	nt and Quality Assurance	
	i) R&D Projects on theme areas	Project based	100% assistance for Govt. Institutions / PSUs, Govt. Aided Institutions etc. and Non-profit making Philanthropic Organizations with requisite expertise.
			50% assistance for projects received from private sector organizations
	ii) Network research projects involving two or more institutions	Project based	100% assistance for Govt. Institutions/PSUs, Govt. Aided Institutions etc. and Non-profit making Philanthropic Organizations with requisite expertise.
			50% assistance for projects received from private sector organizations
	iii) Raw drug repository of medicinal plants	Rs.10.00 crores for national raw drugs repository and Rs. 5.00 crores each for regional raw drug repositories	100% assistance to Govt. Institutions/PSUs. For private organizations assistance would be decided by PAC in project mode

	ESTABLISHING	Designations of	1000/
	ESTABLISHING QUALITY STANDARDS	Project based	100% assistance.
	AND CERTIFICATION and other		
	interventions not specifically		
	mentioned elsewhere.		
6	Awareness Building, Exposure Vis		
	Training and Capacity Building	a) Rs. 2,000 per trainee (farmer)	100% Assistance
	Programmes for field staff of Forest	for a minimum of 2 days within	
	Dept., Institutions, Universities,	the state.	1. Travel cost will be limited to 3 rd
	Horticulture Dept., Agriculture	b) Rs. 5,000 per head for	AC train fares per participants. However, for Govt. Servants it will
	Dept., Growers and Collectors	exposure visits to other states.	be as per entitlement.
		exposure visits to other states.	be as per endicement.
		c). The expenditure on officers	2. For places not connected by
		training within the State will be	Rail, travel by available modes will
		Rs. 5,000/- per officer and	be permitted as approved by the
		outside the State the cost would	PSC/ PAC.
		be restricted to Rs. 10,000 per	
		officer (Travel cost will be	
	Markahana/ Saminar/ Aranya	additional)	100% aggistance
	Workshops/ Seminar/ Arogya	a) Rs. 1.00 lakhs for District level.	100% assistance
		b) Rs. 2.00 lakhs for State level,	
		c) Rs. 3.00 lakhs for Regional	
		level,	
		d) Rs. 5.00 lakhs for National	
		level	
		e) Rs. 10.00 lakhs for	
	Destining tion in a 1-9-90 or / f-9-	International level.	1000/
	Participation in exhibition/ fair	For participation by other	100% assistance for Govt.
		Agencies a) Rs. 1.00 lakh for State level,	Organizations
		b) Rs. 2.00 lakhs for National	For Private organizations including
		level	industries 50% of the prescribed
		c) Rs. 3.00 lakhs for	cost or actual expenditure
		International level	whichever is less (which includes
			expenditure on Travel,
			accommodation, Hire charges,
			stall fabrication, etc.) will be
			reimbursed.
			Participation by NMPB will be as
			per the actuals.
7	PROMOTION OF HERRAL CARRE	L L	
7	PROMOTION OF HERBAL GARDE Herbal Gardens of State and	As per the project proposal	100% assistance
	National Importance	, to por the project proposal	10070 40010141100
	Institutional/ Public Herbal Garden/	a) Rs. 3.00 lakhs per hectare for	100% assistance
	Ayush Van	establishment	
		b) Annual maintenance of the	
		Herbal Garden @ upto Rs. 60,000/- per year per ha. for next	
		four years.	
	School Herbal Gardens	a) Rs. 25,000/- per school for an	100% assistance
		area of 500 sqm.	
		·	
		b) Up to Rs. 7,000/- per annum	
		/ per school for maintenance for	
		next 4 years	
L			

8	MANAGEMENT	SUPPORT	Upto 5% of the outlay under the scheme to NMPB	Admn. Expenses of NMPB incl. TE, OE, appointment of
				Consultants for each component, monitoring, publicity, advertising etc.

COST NORMS FOR IN-SITU RESOURCE AUGMENTATION, EX-SITU CONSERVATION AND PLANTATION OF MEDICINAL TREES, HERBS AND PERENNIALS

(Adopted from Operational Guidelines of National Afforestation Programme of Ministry of Environment & Forests)

S. No.	Model/ Intervention	Plantation including maintenance	Soil & Moisture Conservation (15% of Plantation cost)	M&E, Microplanning, fencing, awareness raising (10% of plantation cost)	Overheads (10% of Plantation cost)	Entry Point activities (Fixed)	Total
1.	Aided Natural Regeneration (200 plants / hectare	9750	1460	975	975	4000	17160
2.	Artificial Regeneration (1100 Plants / Hectares)	17100	2565	1710	1710	4000	27085
3.	Mixed Plantation of trees having MFP and medicinal value (1100 plants / hectares)	17100	2565	1710	1710	4000	27085
4.	Regeneration of perennial herbs and shrubs of medicinal value (2000 plants / hectares)	20400	3060	2040	2040	4000	31540

- The number of plants per hectare are admissible to the costing indicted above. The project proposal envisaging any change in the plantation density would be eligible for a corresponding prorata change in the cost norms. The concerned State Govt. agency shall have to certify that due regard has been given to the agro-climatic factors while preparing the project.
- 2. The cost norms above have been worked out at the wage rate of Rs. 75.00 per day. Escalation in the cost will be allowed to State Governments only after ensuring that their approved wage rate in the State exceeds the limit of Rs. 75.00 per day. The increase in the cost norms would be proportionate to the increase in the wages. In case the wage rate is less than Rs. 75.00 per day, the cost per hectare would be less (on pro rata basis) than the rates proposed in the scheme.
- 3. While distributing the cost, total expenditure on the following items together may not exceed 20% of the plantation cost:
 - i) Overheads including staff / establishment / vehicles etc. (not to exceed 10%)
 - ii) Concurrent monitoring and evaluation (not exceed 2%)
 - iii) Micro-planting (not exceed 2%)

- iv) Fencing (not exceed 5%). For projects requiring higher allocation for fencing, funds to the extent 10% of plantation cost may be authorized by suitably reducing the allocation under item (i) above.
- v) Awareness raising (not to exceed 1%)
- 4. Implements would be purchased from within the overheads. The watch and ward components over the 5 years after plantation would be allowed as part of maintenance personnel deployed for maintenance would also be made responsible for watch and ward.
- 5. Savings under any items above could be used for the activities listed in items other than (i). For examples, savings for fencing and overheads, could be used for extension/Entry point activity.
- 6. The sites which are more challenging like higher elevations, refractory, saline, alkaline and acidic lands, very heavy weed infested, rain shadow areas, cold and hot arid areas, areas requiring soil replacement and critical irrigations supplements etc., allowance of 25% over similar treatment model shall be permitted. Details of such problematic areas along with justification should be provided. Cost norms for alpine / trans Himalayan region will be one and half times for the project cost.
- 7. Also for improved planning technology like use of tissue culture, clonal seedlings etc., allowance of 25% over similar treatment model shall be permitted. Details of improved technology adopted should be given.

Annexure-II

Indicative Component/Head-wise Expenditure of grant for Maintenance of Nucleus Centre of SMPBs other than Union Territories (UTs) and North Eastern States.

Table - 1

S.No.	Component / Head	Unit Cost	Total (Rs. in Lakhs)	Grand Total (Rs. in Lakhs)
1.	Provision for Consultants on contract basis – (03 Nos.)			
	(i) Consultant (Medicinal Plants) – (01 No.)	1* 12 @ Rs. 35000/-	4.20	
	(ii) Consultant (Agriculture/ Horticulture) – (01 No.)(iii) Consultant (Botany / Taxonomy) – (01 No.)	1* 12 @ Rs. 35000 1* 12 @ Rs. 35000/-	4.20	12.60
2.	Provision for Supporting Staff on contract basis - (04 Nos.)		4.20	
	(i) Account Assistant – (01 No.)	1* 12 @ Rs. 22500/-	2.70	
	(ii) Office Assistant / Secretarial Assistant – (02 No.)	2* 12 @ Rs. 20000/-	4.80	8.94
	(iii) Peon / Messenger – (01 No.)	1* 12 @ Rs. 12000/-	1.44	
3.	(i) Office Expenses (ii) Advertisement / Publicity / Printing	-	2.00	5.46
	(iii) Recurring expenses on office equipment & Contingency	-	1.46	
<u>4.</u> 5.	Mobility Support /POL including TA, DA etc. (i) IEC Activities (Organising Conferences,	-	2.00	2.00
3.	Seminar/Webinar, Training Programmes/Workshops etc.)	-	3.60	6.00
	(ii) Data collection, maintenance/ documentation, purchase of books etc.	-	2.40	
			Total	35.00

Note: Any change in the components due to the requirements of the State concerned within the total outlay can be considered with the approval of CEO, NMPB.

Indicative Component/Head-wise Expenditure of grant for Maintenance of Nucleus Centre of SMPBs which are under Union Territories (UTs) and North Eastern States

Table – 2

S.No.	Component / Head	Unit Cost	Total (Rs. in Lakhs)	Grand Total (Rs. in Lakhs)
1.	Provision for Consultants on contract basis – (02 Nos.)		•	
	(i) Consultant (Medicinal Plants) or			
	Consultant (Agriculture / Horticulture) – (01 No.)	1* 12 @ Rs. 35000/-	4.20	
	(ii) Consultant (Botany / Taxonomy) – (01 No.)	1* 12 @ Rs. 35000/-	4.20	8.40
2.	Provision for Supporting Staff on contract basis - (03 Nos.)			
	(i) Account Assistant – (01 No.)	1* 12 @ Rs. 22500/-	2.70	
	(ii) Office Assistant / Secretarial Assistant – (01 No.)	1* 12 @ Rs. 20000/-	2.40	6.54
	(iii) Peon / Messenger – (01 No.)	1* 12 @ Rs. 12000/-	1.44	
3.	(i) Office Expenses	-	2.00	
	(ii) Advertisement / Publicity / Printing	-	2.00	5.00
	(iii) Recurring expenses on office equipment & Contingency	-	1.00	0.00
4.	Mobility Support /POL including TA, DA etc.	-	1.80	1.80
5.	(i) IEC Activities (Organising Conferences, Seminar / Webinar, Training Programmes / Workshops etc.)	-	3.00	
	(ii) Data collection, maintenance/ documentation, purchase of books etc.	-	2.26	5.26
			Total	27.00

Note: Any change in the components due to the requirements of the State concerned within the total outlay can be considered with the approval of CEO, NMPB.

Norms of Assistance for Infrastructure for Quality Planting Material, IEC Activities, Infrastructure for Post-Harvest Management & Marketing, Quality Testing and Certification.

S. No.	Programme	Cost Norms	Remarks			
	Infrastructure for Quality Planting Material (Production of planting material)					
1.1	Setting up of seed germ plasm centres (4 ha.)	Rs. 25.00 lakhs	Public sector applicants will be eligible for 100% Grant-in aid			
1.2	Model nursery (4 ha.)	Rs. 25.00 lakhs	and Private sector applicants			
1.3	Small nursery (1 ha.)	Rs. 6.25 Lakh	will be eligible for 50% Grant- in aid			
2.0	Information Education and Comn	nunication				
	Trainings of Farmers (for a minimum of two days)	Rs. 2,000/- per trainee with in the state and Rs. 5,000/- per trainee outside the state will be provided. Travel cost will be additional to the above cost. Travel cost will be limited to 3rd AC train fares per participants. However, for Govt. Servants it will be as per entitlement. For places not connected by Rail, travel by available modes will be permitted as approved by the PSC / PAC.				
2.2	Buyer seller Meets	The financial assistance would be limited to Rs.1.00 lakh for organizing district level event, Rs. 2.00 lakh for State level.				
3.0	Infrastructure For Post-Harvest N	lanagement and Mark	eting			
3.1	Drying yard	Rs. 10.00Lakh	Public sector applicants will			
	Storage godown	Rs. 10.00 Lakh	be eligible for 100% Granh			
3.3	Value Addition infrastructure	Rs. 15.00 Lakh	aid and Private sector			
3.4	Rural Collection Center	Rs. 20.00 Lakh	applicants will be eligible for 50% Grant - in aid.			
	Quality Testing	The growers will be entitled to 50% of the testing charges subject to a maximum of Rs. 5000/- if the herbs/medicinal plants are tested in AYUSH/NABL accredited laboratories.				
5.0	Certification	The certification charges will be admissible on a group basis to the limit of Rs. 5.00 lakhs for 50 hectares of cultivation in groups/clusters.				

Project Tenure – One to Three Years depending upon the species (fund will be released in two to three instalments).

Annexure-II

The Indicative List of Medicinal Plants to Raise the Quality Planting Material

S.No.	Botanical Name	Common Name
1	Abies webbiana Lindl	Talispatra
2	Abrus precatorius Linn.	Chirmati, Chinnoti
3	Acacia catechu (L.f.) Willd	Katha
4	Aconitum chasmanthum Stapf	Vatsnabh(API)
5	Aconitum ferox Wall./A. balfouri	Vatsnabh
6	Aconitum heterophyllum Wall. ex Royle	Atees
7	Acorus calamus Linn.	Vach
8	Adhatoda zeylanica Medic.	Adusa
9	Aegle marmelos (Linn) Corr.	Beal
10	Albizzia lebback Benth.	Shirish
11	Aloe vera (Linn.) Burn.	Ghritkumari
12	Alpinia calcarata Rosc.	Smaller Galanga
13	Alpinia galanga Willd.	Greater Galanga
14	Alstonia scholaris R.Br.	Satvin, Saptaparna
15	Altingia excelsa Noronha	Silarasa
16	Anacyclus pyrethrum DC.	Akarkara
17	Andrographis paniculata (Linn.) Burn	Kalmegh
18	Aquilaria agallocha Roxb.	Agar
19	Artemisia annua (Linn.)	Artemisia
20	Asparagus racemosus Willd.	Shatavari
21	Atropa belledona Linn	Atropa
22	Azadirachta indica A. Juss	Neem
23	Bacopa monnieri (Linn.) Pennell	Brahmi
24	Berberis aristata DC.	Daruhaldi
25	Bergenia ciliata Stern.	Pashnabheda
26	Boerhaavia diffusa Linn.	Punarnava
27	Caesalpinia sappan Linn.	Patang
28	Cassia angustifolia Vahl.	Senna
29	Catharanthus roseus ((Linn.) G.Don)	Sadabahar
30	Celastrus paniculatus Willd.	Malkangani, Jyothismathi
31	Centella asiatica (Linn.) Urban.	Mandookparni
32	Chlorophytum borivillianum Sant.	ShwetMusali
33	Cinnamomum tamala (BuchHam.) T.Nees & C.H.Eberm	Tezpatta
34	Cinnamomum verum Presl.	Dalchini
35	Cinnamomum camphora Linn.	Kapoor

36 Clerodendrum phlomoides L.1 37 Clitoria termatea Linn. (Blue & White veriety) 38 Coleus barbatus Benth. Syn. Coleus forskholii 39 Coleus vettiveroides K.C. Jacob 40 Commiphora wightii (Arn.) Bhandari 41 Convolvulus microphyllus Choisy 41 Convolvulus microphyllus Choisy 42 Coptis teeta Wall. 43 Coscinum fenastratum (Gertn) Colebr. 44 Crataeva nurvala Buch – Ham. 45 Cryptolepis buchanani Roem & schult 46 Curculigo orchioides Gaertn. 47 Curcuma augustifolia Roxb. 48 Decalepis hamiltonii Wight & Arn. 49 Dactylorhiza hatagirea (D.Don) 50 Desmodium gangeticum (Linn.) DC. 51 Digitalis purpurea Linn. 52 Dioscorea bulbifera Linn. 53 Eclipta alba Hassk. 54 Embelia ribes Burm. f. 55 Emblica officinalis gaertn. 56 Ephedra gerardiana Wall. 57 Ferula foetida Regel. 58 Garcinia indica Choisy. 59 Gentiana kurroo Royle 60 Ginkgo biloba Linn. 61 Gloriosa superba Linn. 62 Glycyrrhiza glabra Linn. 63 Gentina arborea Linn. 64 Gymnema sylvestre R. Br. 65 Hedgochian sigarum Buch-Ham. ex Smuth 66 Hemidesmus indicus R.Br. 70 Inula racemosa Hk. f. 71 Ipomoea mauritiana / Ipomoea digitata 72 Ipomoea mauritiana / Ipomoea digitata 73 Ipomoea turpethum R. Br. 74 Juniperus communis Linn. 75 Ipimore mauritiana / Ipomoea digitata 76 Ipomoea mauritiana / Ipomoea digitata 77 Ipomoea mauritiana / Ipomoea digitata 78 Ipomoea turpethum R. Br. 79 Iuniperus communis Linn. 70 Iuniperus communis Linn. 71 Ipomoea mauritiana / Ipomoea digitata 72 Ipuniperus communis Linn. 74 Juniperus communis Linn. 75 Iuniperus communis Linn. 76 Iupomoea mauritiana / Ipomoea figurata 77 Ipuniperus communis Linn. 78 Intrivit 19 Juniperus communis Linn. 19 Iupomea mauritiana / Ipomoea digitata 19 Iupomea mauritiana / Ipomoea Inn. 10 Iupomea m		Olamada nalmuma mblamadi la 185	Δ:
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72 <i>Ipomoea petaloidea</i> Choisy. Vrddhadaruka 73 <i>Ipomoea turpethum</i> R. Br. Trivrit	70	Inula racemosa Hk. f.	Pushkarmool
73 Ipomoea turpethum R. Br. Trivrit	71	Ipomoea mauritiana / Ipomoea digitata	Giant potato
	72	Ipomoea petaloidea Choisy.	Vrddhadaruka
74 Juniperus communis Linn. Hapushal, Bethar, Hapusha	73	Ipomoea turpethum R. Br.	Trivrit
	74	Juniperus communis Linn.	Hapushal, Bethar, Hapusha

75 Jurinea macrocephala Benth. Dhoop, Jari-dhoop 76 Kaempferia galanga Linn. Indian crocus 77 Lepidum sativum Linn. Chandrasur 78 Leptadenia reticulata (Retz) Wt. & Arn Jivanti 79 Litsea glutinosa (Lour.) C.B. Rob Listea 80 Mappia foetida Miers. Ghanera 81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarggandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Hrddhatri			
77 Lepidum sativum Linn. Chandrasur 78 Leptadenia reticulata (Retz) Wt. & Arn Jivanti 79 Litsea glutinosa (Lour.) C.B. Rob Listea 80 Mappia foetida Miers. Ghanera 81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. F. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago rosea Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus santalinus L.f. Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	75	Jurinea macrocephala Benth.	Dhoop, Jari-dhoop
78 Leptadenia reticulata (Retz) Wt. & Arn Jivanti 79 Litsea glutinosa (Lour.) C.B. Rob Listea 80 Mappia foetida Miers. Ghanera 81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Plumbago rosea Linn. Leadwort 95 Plumbago zeylanica Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak	76	Kaempferia galanga Linn.	Indian crocus
79 Litsea glutinosa (Lour.) C.B. Rob Listea 80 Mappia foetida Miers. Ghanera 81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri	77	Lepidum sativum Linn.	Chandrasur
80 Mappia foetida Miers. Ghanera 81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago rosea Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saroca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	78	Leptadenia reticulata (Retz) Wt. & Arn	Jivanti
81 Mesua ferrea Linn. Nagakeshar 82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila </td <td>79</td> <td>Litsea glutinosa (Lour.) C.B. Rob</td> <td>Listea</td>	79	Litsea glutinosa (Lour.) C.B. Rob	Listea
82 Moringa olifera Lam. Sahjan 83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago rosea Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	80	Mappia foetida Miers.	Ghanera
83 Mucuna pruriens Linn. Konch 84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Chitrak 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f. Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolffa serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	81	Mesua ferrea Linn.	Nagakeshar
84 Nardostachys jatamansi DC. Jatamansi 85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f	82	Moringa olifera Lam.	Sahjan
85 Ocimum sanctum Linn. Tulsi 86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	83	Mucuna pruriens Linn.	Konch
86 Onosma hispidum Wall. ex Don Ratanjot 87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	84	Nardostachys jatamansi DC.	Jatamansi
87 Oroxylum indicum Vent. Syonaka 88 Panax pseudo-ginseng Wall. Ginseng 89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	85	Ocimum sanctum Linn.	Tulsi
88 Panax pseudo-ginseng Wall. 99 Phyllanthus amarus Schum & Thonn. 90 Picrorhiza kurroa Benth. ex Royle 91 Piper cubeba Linn. f. 92 Piper longum Linn. 93 Plantago ovata Forks 94 Pluchea lanceolata (DC) CB Clark. 95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 100 Chandan 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke Kutth, Kustha 112 Sida cordifolia Linn. Flannel weed	86	Onosma hispidum Wall. ex Don	Ratanjot
89 Phyllanthus amarus Schum & Thonn. Bhumi amlaki 90 Picrorhiza kurroa Benth. ex Royle Kutki 91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	87	Oroxylum indicum Vent.	Syonaka
90 Picrorhiza kurroa Benth. ex Royle 91 Piper cubeba Linn. f. 92 Piper longum Linn. 93 Plantago ovata Forks 94 Pluchea lanceolata (DC) CB Clark. 95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 90 Pseudarthria viscida (Linn.) Wight & Arn. 91 Psoralea corylifolia Linn. 92 Pterocarpus marsupium Roxb. 93 Pterocarpus santalinus L.f 94 Raktachandan 95 Pterocarpus marsupium Roxb. 96 Polygonatum cirrhifolium Wall. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 99 Premna integrifolia Linn. 90 Pseudarthria viscida (Linn.) Wight & Arn. 91 Psoralea corylifolia Linn. 91 Psoralea corylifolia Linn. 91 Pterocarpus marsupium Roxb. 91 Pterocarpus marsupium Roxb. 92 Pterocarpus marsupium Roxb. 93 Pterocarpus santalinus L.f 94 Raktachandan 95 Pterocarpus santalinus L.f 96 Raktachandan 97 Podophyllum hexandrum Royle. 98 Polygonatum Royle. 99 Premna integrifolia Linn. 90 Psoralea corylifolia Linn. 90 Psoralea corylifolia Linn. 91 Psoralea corylifo	88	Panax pseudo-ginseng Wall.	Ginseng
91 Piper cubeba Linn. f. Kababchini 92 Piper longum Linn. Pippali 93 Plantago ovata Forks Isabgol 94 Pluchea lanceolata (DC) CB Clark. Rasna 95 Plumbago rosea Linn. Leadwort 96 Plumbago zeylanica Linn. Chitrak 97 Podophyllum hexandrum Royle. Bankakri 98 Polygonatum cirrhifolium Wall. Mahameda 99 Premna integrifolia Linn. Agnimanth 100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	89	Phyllanthus amarus Schum & Thonn.	Bhumi amlaki
92 Piper longum Linn. 93 Plantago ovata Forks 94 Pluchea lanceolata (DC) CB Clark. 95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 100 Chandan 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Flannel weed	90	Picrorhiza kurroa Benth. ex Royle	Kutki
93 Plantago ovata Forks 94 Pluchea lanceolata (DC) CB Clark. 95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 109 Saraca asoca (Roxb.) De Wilde 110 Sida cordifolia Linn. 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. 112 Sida cordifolia Linn. 113 Flannel weed	91	Piper cubeba Linn. f.	Kababchini
94 Pluchea lanceolata (DC) CB Clark. 95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright 109 Santalum album Linn. Saussurea costus C.B. Clarke Kuth, Kustha Flannel weed	92	Piper longum Linn.	Pippali
95 Plumbago rosea Linn. 96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f. 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 109 Saraca asoca (Roxb.) De Wilde 110 Sida cordifolia Linn. 1110 Sarasea costus C.B. Clarke 112 Sida cordifolia Linn. 114 Flannel weed	93	Plantago ovata Forks	Isabgol
96 Plumbago zeylanica Linn. 97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Flannel weed	94	Pluchea lanceolata (DC) CB Clark.	Rasna
97 Podophyllum hexandrum Royle. 98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Flannel weed	95	Plumbago rosea Linn.	Leadwort
98 Polygonatum cirrhifolium Wall. 99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Flannel weed	96	Plumbago zeylanica Linn.	Chitrak
99 Premna integrifolia Linn. 100 Pseudarthria viscida (Linn.) Wight & Arn. 101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Manimanth Moovila Meejasar Raktachandan Vidarikand Sarpgandha Archa Sarpgandha Archa Manjishtha Saptachakra (Saptarangi) Chandan Ashok Kuth, Kustha	97	Podophyllum hexandrum Royle.	Bankakri
100 Pseudarthria viscida (Linn.) Wight & Arn. Moovila 101 Psoralea corylifolia Linn. Bakuchi 102 Pterocarpus marsupium Roxb. Beejasar 103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	98	Polygonatum cirrhifolium Wall.	Mahameda
101 Psoralea corylifolia Linn. 102 Pterocarpus marsupium Roxb. 103 Pterocarpus santalinus L.f 104 Pueraria tuberosa DC. 105 Rauvolfia serpentina Benth. ex Kurz 106 Rheum emodi Wall. ex Meisn. 107 Rubia cordifolia Linn. 108 Salacia reticulata Wright 109 Santalum album Linn. 110 Saraca asoca (Roxb.) De Wilde 111 Saussurea costus C.B. Clarke 112 Sida cordifolia Linn. Bakuchi Rekuchi Relejasar Raktachandan Vidarikand Sarpgandha Archa Manjishtha Saptachakra (Saptarangi) Chandan Ashok Kuth, Kustha	99	Premna integrifolia Linn.	Agnimanth
102Pterocarpus marsupium Roxb.Beejasar103Pterocarpus santalinus L.fRaktachandan104Pueraria tuberosa DC.Vidarikand105Rauvolfia serpentina Benth. ex KurzSarpgandha106Rheum emodi Wall. ex Meisn.Archa107Rubia cordifolia Linn.Manjishtha108Salacia reticulata WrightSaptachakra (Saptarangi)109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	100	Pseudarthria viscida (Linn.) Wight & Arn.	Moovila
103 Pterocarpus santalinus L.f Raktachandan 104 Pueraria tuberosa DC. Vidarikand 105 Rauvolfia serpentina Benth. ex Kurz Sarpgandha 106 Rheum emodi Wall. ex Meisn. Archa 107 Rubia cordifolia Linn. Manjishtha 108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	101	Psoralea corylifolia Linn.	Bakuchi
104Pueraria tuberosa DC.Vidarikand105Rauvolfia serpentina Benth. ex KurzSarpgandha106Rheum emodi Wall. ex Meisn.Archa107Rubia cordifolia Linn.Manjishtha108Salacia reticulata WrightSaptachakra (Saptarangi)109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	102	Pterocarpus marsupium Roxb.	Beejasar
105Rauvolfia serpentina Benth. ex KurzSarpgandha106Rheum emodi Wall. ex Meisn.Archa107Rubia cordifolia Linn.Manjishtha108Salacia reticulata WrightSaptachakra (Saptarangi)109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	103	Pterocarpus santalinus L.f	Raktachandan
106Rheum emodi Wall. ex Meisn.Archa107Rubia cordifolia Linn.Manjishtha108Salacia reticulata WrightSaptachakra (Saptarangi)109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	104	Pueraria tuberosa DC.	Vidarikand
106Rheum emodi Wall. ex Meisn.Archa107Rubia cordifolia Linn.Manjishtha108Salacia reticulata WrightSaptachakra (Saptarangi)109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	105	Rauvolfia serpentina Benth. ex Kurz	Sarpgandha
108 Salacia reticulata Wright Saptachakra (Saptarangi) 109 Santalum album Linn. Chandan 110 Saraca asoca (Roxb.) De Wilde Ashok 111 Saussurea costus C.B. Clarke Kuth, Kustha 112 Sida cordifolia Linn. Flannel weed	106	Rheum emodi Wall. ex Meisn.	
109Santalum album Linn.Chandan110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	107	Rubia cordifolia Linn.	Manjishtha
110Saraca asoca (Roxb.) De WildeAshok111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	108	Salacia reticulata Wright	Saptachakra (Saptarangi)
111Saussurea costus C.B. ClarkeKuth, Kustha112Sida cordifolia Linn.Flannel weed	109	Santalum album Linn.	Chandan
112 Sida cordifolia Linn. Flannel weed	110	Saraca asoca (Roxb.) De Wilde	Ashok
	111	Saussurea costus C.B. Clarke	Kuth, Kustha
113 Smilax china Linn. Hrddhatri	112	Sida cordifolia Linn.	Flannel weed
	113	Smilax china Linn.	Hrddhatri

114	Solanum anguivi Lam.	Katheli-badhi
115	Solanum nigrum Linn.	Makoy
116	Stereospermum suaveolens DC.	Patala
117	Stevia rebaudiana Bertoni	Madhukari
118	Swertia chirayita Buch-Ham	Chirata
119	Symplocos racemosa Roxb	Lodh/Pathani
120	Tacomella undulata (Sm.) Seem.	Rohitak
121	Taxus wallichiana Linn.	Thuner, Talispatra
122	Tephrosia purpurea Pers	Pawad, Sharapunkha
123	Terminalia arjuna (Roxb.) Wt. &Arn.	Arjuna
124	Terminalia bellirica Gaertn.	Behera
125	Terminalia chebula Retz.	Harad
126	Tinospora cordifolia Miers	Giloe
127	Tragia involucrata Linn.	Barhanta
128	Trichosanthes cucumerina Linn.	Patolpanchang
129	Tricopus zeylanicus Gärtner.	Jeevani
130	Tylophora asthmatica (L.f.) Wight & Arn.	Damabooti
131	Uraria picta (Jacq.) Desv.	Prishnaparni
132	Valeriana hardwickii Wall.	Tagar-ganth
133	Valeriana wallichii DC.	Indian Valerian
134	Vateria indica Linn.	Mandadhupa, Dupa
135	Vetiveria zizanioides (Linn.) Nash	Khas- khas grass
136	Viola odorata Linn.	Bunafsha
137	Vitex negundo Linn.	Nirgundi
138	Withania somnifera (Linn.) Dunal	Ashwagandha
139	Woodfordia fruticosa Kurz.	Dhataki
140	Zanthoxylum alatum DC.	Timoor

FORMAT FOR SUBMITTING DETAILED INTEGRATED PROJECT PROPOSALS

1.0	1.0 Background Information (Base line Survey)			
			to be furnis hed	
			neu	
	1.1	Geography and Climate		
		Coography and Chinate		
	1.2	Potential for proposed Medicinal Plant species based on demand and supply and market availability		
	1.3	Existing infrastructure [ware house/cold storages, markets, Mandis, manufacturing units, nurseries (public/private sector), R&D institutions, testing laboratories/ certification agencies, farmers associations/ cooperatives/ SHGs]		
	1.4	Land availability with organization along with GPS location		
	1.5	Status on existing proposed medicinal plants availability and demand of industries in the state		
	1.6	Any other information		
2.0	Proje	ect proposal		
	2.1	Objective and strategy		
	2.2	Project Implementing Agency with contact address, phone, e-mail ID		
	2.3	Salient aspects of the Project and the component wise implementation details of integrated projects with time lines and how different organizations are proposed to be brought together to achieve objectives		
	2.4	Component wise physical targets and financial outlays - details of Seed Germplasm Centre / nursery, IEC activities,-Post-harvest management infrastructure, Quality testing and Certification.		

2.4.1	Infrastructur	e for QPM	(Layout to b	e provided)		
	Name of Activity	No.of unit	Financial Assistance (in lakh)	No. of *Beneficiaries (to be covered)	No. of Saplings to be Raised / seeds to be obtained	
(a)	Seed Germ Plasm Center					
(b)	Model Nursery					
(c)	Small Nursery					
2.4.2	IEC Activities		Financial Assistance	Level of Activities	No. of Farmers	Objective
(a)	Trainings of Farmers (for a minimum of two days)					
(b)	Buyer seller Meet					
2.4.3	Infrastructu provided)	re for Pos	t - Harvest M	lanagement and	Marketing (La	yout to be
	Name of Activity	No.of unit	Financial Assistance (in lakh)		Total Area Proposed for Construction	GPS Location
(a)	Drying Yard					
(b)	Storage Godown					
(c)	Value addition					
(d)	Rural Collection Centre					
2.4.4	Quality testing					
		Testing Charges	No. of Samples	Financial Assistance (in lakh)	Name of Species	Name of Ayush / NABL Accredited Labs

		2.4.5	Certification									
				Area Covered (in ha.)	Financial Assistance (in lakh)	Name of Species	Name of Certifying Agency	GPS Location				
3.0	Lin	kages	ages									
	3.1	With	With R&D Institutions/Facilitation centres									
	3.2	With	With AYUSH industry (Manufacturing units/traders for marketing)									
4.0	An	nexure										
			GIS Mapping of the State giving potential identified areas and location of existing and the proposed infrastructure under the project									
		Details of nursery, Seed Germ Plasm centre, Post-harvest Management Infrastructure.										
		/ PH	The Sketch plan of the area under nursery / Seed Germ Plasm Centres / PHM / Marketing / Value addition showing location of infrastructure components and land utilization.									

*Details of Beneficiary

1 -	Name of Beneficiary	Aadhar No.	Detail Along with District	Name of Species to be raised	Area to be Covered Under Cultivation (ha.)	Yield (in	Any other information, if any
	Total						

Note – PI may ensure that the activities proposed / organized should not overlap with any other scheme of Central or State Government.

FORMAT FOR SUBMITTING DETAILED PROJECT REPORT FOR SUPPLY OF QUALITY PLANTING MATERIAL UNDER INTEGRATED COMPONENT

Nursery and Seed Germ Plasm Centre

1.	Name	of the	Organization	า		:							
2.	Status	of Or	ganization			:							
3.	with P	hone/F	ull Address: ax/E-mail										
4.	Financ	ial As	sistance Red	ceived (in i	akh)								
5.	Locati Centre		the nursery	/Seed Ge	rmplasm	:							
	1.	State	:										
	2.	Distri	ct										
	3.	Town	or village										
	4.	Near	est Railway S	Station									
	5.	Land	Survey No.										
	6.	GPS	Location										
6.			neficiaries c of planting		nder the								
7.		. •	s Raised/ Q Kg or Tone	-	Seeds								
		r Inclu	f the Nursery ding Mother			:							
	Details	of Mo	other Plants:										
	1. Mot	her P	lants availal	ole with th	e organisa	ation							
	Ai Ha		Crop/ Variety		Source Planting Material	Age	of P	lants		Performance Record			
						Yea	rs	Months	Yes	No			
	2. Mot	2. Mother Plants taken from other Source											

						Addre	ess		Performance Record		Record		
	3. D	etails	of	Moth	ner Plar	nts:							
	Area in Crop Ha		Crop	o/Variety No. of Plants		Plant	Planting		ge of Plants		Performance Record		
									Years	Months	Yes	, <u> </u>	No
8.	Met	hod c	of Q	РМ р	oropaga	tion:	<u> </u>						
Area in Crop/Variety No. of Source Age of Plants Performance Recon Ha Plants Planting Planting Material Years Months Yes No													
	I.	To	ools	& E	quipme	nts:						rerformance Record res No terial: bers resion Remark	
	Sr.	Sr. No. Name of th				uipment's	,	Year of	Purcha	ase	Numbe	rs	
	II.	PI	ant				uding	Tunne	ls, Sha	de-Hou	se and F	oly-H	ouse:
			ctu		of Number		Year of Erec		ction	tion Area/[Dimension Re	
	III.	Α	ny	othe	rinform	ation							-
10.	Sou	rce o	f Irr	igati	on:-								
		1. Gr	our	nd Wa	ater								
	:	2. Sı	ırfa	ce W	ater								
	;	3. Mi	cro	Irriga	ation (Dr	rip/Sprink	ler)						
11.	Stat	us of	lmp	leme	ntation	of Operat	ion M	anual					
	Flow Chart with Timeline For		Ne of F	Necessary for lof Production v		Each Stage with		Planting Mat					

	Details of Technically qualified staff in the nursery / Seed Germ Plasm Centres and their training level								
	SI. No.	Name	Qualification	Training underwent, If Any					
13.	DECLARATION	1 :							
	a) I hereby declare that information given above is true to the best of my knowledge and belief.								
				Signature of the Applicant					
	Place:								
	Date :								

*Detail of Beneficiaries

	Name of	Aadhar	Contact	Name of	No. of	Area	Yield
No.	Beneficiary	No.	Detail Along with District and village	Species	Saplings Distributed / seed distributed (in Kg)	Saplings	obtained per hectare (MT)
						(na.)	
	Total						

Signature of the Application	ant
------------------------------	-----

	3
Place:	
Date:	

FORMAT FOR SUBMITTING DETAILED PROJECT REPORT FOR IEC ACTIVITIES (TRAINING PROGRAMMES AND BUYER SELLER MEET).

- 1. Title of event:
- 2. Name of organization:
- 3. Name, designation and address of Organising Secretary & Convener telephone/ Mobile/ Fax/ e-mail address:
- 4. Place and date for Buyer Seller Meet/Training programme:
- 5. Financial Assistance Received from NMPB (in lakh):
- 6. Amount utilized for the purpose:
- 7. Physical targets (for training and capacity building the details of the Resource persons, the target group trained, the details including the duration and number of training programmes and trainees and the subject matter of the training programme as well as buyer seller meet):
- 8. Course content (please specify day-wise with indicative schedule of lectures/ practical sessions:
- 9. Expertise available with the organization. (If certain expertise/skills were outsourced name the institutions/experts along with their consent):
- 10. Outputs and outcomes (both tangible and intangible), incremental incomes, employment, number of beneficiaries, gender development etc.:
 - a. Indicate important areas/ topics/ key speakers/ resource persons etc. along with likely list of participants.
 - b. In what way, the buyer seller meet and trainings contributed to the existing knowledge, particularly in respect of Medicinal Plants sector and recommendation (if any):
- 11. Please indicate the number of NMPB nominees/ nominees of other organization participated in buyer seller meet and Training
- 12. Any other relevant information:

Signature of Official with Stamp Signature of Organizing Secretary/ Head of the Institution with Stamp

Enclosures:

- 1. Photographs of the event
- 2. Report of the event
- 3. List of trainers in training
- 4. Participants in the buyer seller meet

FORMAT FOR SUBMITTING DETAILED PROJECT REPORT FOR POST HARVEST MANAGEMENT, VALUE ADDITION AND MARKETING INFRASTRUCTURE.

	Name of t organisati		•						
2.	Status of Organisat	ion							
	Name and Address v Phone/En	vith	• •						
	Fund rece	eived	••						
	Type of Infrastruc	cture	••	Assistance Received	infrastru (State, D Town on Nearest Station,	d Marketing uctures District, r village, Railway Land No. along	Area / Dimension	Capacity in	Species wise Volume Dried /Stored /Processed /traded Per annum MT
(a)	Drying Ya	ard							
(b)	Storage Godown								
(c)	Value Ad Infrastruc								
(d)	Rural Co Centre								
	Details of ral Collec				nt's ava	ailable in V	/alue Additio	on Infrastruc	cture and Ru
	Sr. No. Name of the		ne Equipmen	ťs	Year of Pur	chase	Numbers		

The Sketch utilized	n plan of the area show	ving location of infr	astructure, components and land						
Details of Technically qualified staff in the PHM and marketing infrastructure									
SI. No.	Name	Qualification	Training undertaken, if any						
		on given above is	true to the best of my knowledge and						
			Signature of the Applicant						
Place:									
Date :									
	Details of TSI. No. DECLARA a) I hereby belief. Place:	Details of Technically qualified st SI. No. Name DECLARATION: a) I hereby declare that informati belief. Place:	Details of Technically qualified staff in the PHM and SI. No. Name Qualification DECLARATION: a) I hereby declare that information given above is belief. Place:						

*Detail of Beneficiaries

Name of	Stored / dried raw	Name of	Contact Detail Along	Yield per
Beneficiaries	material in tones	Species	with District and village	hectare
				(in MT)











Government of India Ministry of Ayush National Medicinal Plants Board

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