

## MKSP Module Development & Training Schedule - 2013, LKP

SL No	Theme	Sub-themes	Name & Description of Training Module	Broad / Major Contents of the Modules	Methodology-Theoretical/Practical handholding & Material used (IEC Materials, CD, Projector, booklets)	No of training days / batch	Type of Trainees (PP/CRP/Community/PRI & Stakeholders)	Optimum No of trainees for each batch	Type of Trainer (Resource Persons, External, Project Staff etc)	Venue (Village / Cluster /Federation/out station)
<b>A</b>	<b>GENERIC TECHNICAL PROTOCOLS (System approach)</b>									
<b>GTP 1</b>	<b>Natural Resource Management (NRM)</b>	Concept building on farming environment, Natural Resources.	Understanding Eco friendly Sustainable farming , Bottom-up Planning & linkages with GP planning process	<ul style="list-style-type: none"> <li>&gt;Environment &amp; present farming problems.</li> <li>&gt; S.A Practices .</li> <li>&gt;Soil fertility &amp; productivity.</li> <li>&gt;Soil Moisture regime &amp; water use.</li> <li>&gt;Soil Physical properties.</li> <li>&gt;Eco friendly pest management.</li> <li>&gt; Bottom-up livelihood GP plan.</li> <li>&gt; Rural Asset Development through MGNREGA, BRGF etc.</li> <li>&gt; Genesis of soil, water conservation through poetry &amp; video presentation.</li> </ul>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
<b>GTP 2</b>	<b>Natural Resource Management (NRM)</b>	Organic & bio fertilizers - soil health management Intregrated nutrion management of soil	Eco-friendly sustainable techniques for soil fertility & productivity dev. - Ingradients/ameliorants/bio-inputs production tech. & use	<ul style="list-style-type: none"> <li>&gt;Production technology of compost tea</li> <li>&gt;FYM &amp; High temp. compost</li> <li>&gt;Vermi compost</li> <li>&gt;Green manuring</li> <li>&gt;Green leaf manuring</li> <li>&gt;Use of bio-gas slurry</li> <li>&gt;Phospho compost</li> <li>&gt;Azolla</li> <li>&gt;Rhizobium, Azatto bactor,</li> <li>&gt;Azospirium, PSB as fertilisers</li> </ul>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.

GTP 3	Natural Resource Management (NRM)	Crop plan-space & tires use Land use plan.	Location specific crop calander & crop season	<ul style="list-style-type: none"> <li>&gt;Crop calender</li> <li>&gt;Crop sequence</li> <li>&gt;Mixed &amp; componioin</li> <li>&gt;Field dike crops</li> <li>&gt;Seasonal fallows &amp; cropping systems</li> <li>&gt;Post calamity (AILA) reconstruction of cropping system techniques.</li> <li>* Model estimate of major crops</li> </ul>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
GTP 4	Natural Resource Management (NRM)	Package of practices crops of dry land Rainfed cropping system	Packages of practies of <b>food grains &amp; millets</b>	<ul style="list-style-type: none"> <li>&gt;SA practies of crops</li> <li>&gt;Maize</li> <li>&gt;Bajra</li> <li>&gt;Jawar</li> <li>&gt;Barley</li> <li>&gt;Finger millet</li> <li>&gt;Proso &amp; kado millet</li> </ul>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
GTP 5	Natural Resource Management (NRM)	Package of practices of crops (Rainfed cropping)	Packages of practies of Pulses & legumes	<ul style="list-style-type: none"> <li>&gt;Grain cowpea</li> <li>&gt;Guar been</li> <li>&gt;Moog been</li> <li>&gt;Soya been</li> <li>&gt; Red gram</li> <li>&gt;Black gram</li> <li>&gt;Moth been</li> <li>&gt;Horse gram</li> <li>&gt;Baklosh</li> <li>&gt;Rajmash</li> <li>&gt;Lentil</li> <li>&gt;Bengal gram</li> <li>&gt;Chick pea</li> <li>&gt;Pea</li> <li>&gt;Storage practies of pulses</li> </ul>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.

GTP 6	Natural Resource Management (NRM)	Package of practices of crops (Rainfed cropping)	Package of Practices of Tuber / Root crops	SA Practies for Amaphophallus Sweet Potato Sakarkund Tapioca Dieseeria Zinger Turmaric Asparagus	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium- BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 peticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
GTP 7	Natural Resource Management (NRM)	Alternative lowest cultivation techniques (Irrigated cropping system)	Growing potato through True Potato Seed (TPS)	Utility of True Potato Seed (TPS) in Potato Cultivation Advantage of TPS over Planting Seed Tuber Raising Nursery Steps of Cultivation Practices Prectices after planting & after Care	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium- BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 peticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
GTP 8	Natural Resource Management (NRM)	P.P of Crops (Rainfed cropping)	Package of Practices of oil Seeds	S.A Practices for Ground Nut Sesemum Rinseed Soyabean Sunflower Niger Safflower Rosale	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium- BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 peticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.

<b>GTP 9</b>	<b>Natural Resource Management (NRM)</b>	Alternative Crop pest management (Rainfed cropping)	Eco-friendly integrated pest management Practices	Major Crop pest & Bio Management Preparation of 10 Botanical, Bio-agents / preparation Use of TV, C.fluocence Control of Stor Grain pest, Rodents, ants, white ants Botanical pesticides available in market & use it	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
<b>GTP 10</b>	<b>Natural Resource Management (NRM)</b>	Dry land rainfed area agro allied farming Small Animal Farming in backyard system	Stock improvement of Chicks, Ducks	Eco friendly rearing practices of Chicks Ducks Koel Disease pest management practices Community animal helth operations	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
<b>GTP 11</b>	<b>Natural Resource Management (NRM)</b>	<b>DO</b>	Stock improvement of ruminants & small animals.	Eco friendly rearing practices of Goat sheep Tortoise Pigs Cow/Buffalow	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.

<b>GTP 12</b>	<b>Natural Resource Management (NRM)</b>	Aqua farming (Inland Fish Farming)	Quality fish seed production & minor fish conservation & production.	Induced fish breeding technology for major corps. Indigenous fish production technology. Composite fish farming. Pond based integrated farming.	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
<b>GTP 13</b>	<b>Natural Resource Management (NRM)</b>	Rainfed farming (System approach in cropping practices).	System of Rice Intensification (SRI)	Package of practices of Rice cultivation. Economics of SRI. Cost-benefit & food savings.	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
<b>GTP 14</b>	<b>Natural Resource Management (NRM)</b>	Rainfed farming (System approach in cropping practices).	System of Wheat intensification. (SWI)	<b>DO</b>	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 perticipants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.

GTP 15	Natural Resource Management (NRM)	Rainfed farming (System approach in cropping practices).	System of Maize intensification. (SMI)	DO	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 participants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
B	<b>GENERIC MANAGEMENT PROTOCOLS (IB)</b>									
GMP 1	MOBILIZATION OF COMMUNITY	INSTITUTION BUILDING & CB OF MKS	Formation of MKSHGs & its sub-cluster, cluster, Block-federation.	Quantification of MKSHG members. Best practices of MKSHGs. Participation in PRIs programs & schemes. Linkage with MFIS, Banks. Managing financial management.	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 participants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.
GMP 2	DO	DO	CB of MKs in participation, governance,planning & implementation.	Schemes & programmes in GPs. Bottom up planning preparation. Role of GUS in GP plan & linkage with MKSHGs plan. Role of MKSHGs in program delivery process of PRIs. Rights & entitlements of MKs.	Both Theoretical & practical / Stagarred Hand Holding (need based). Instruction Medium-BENGALI. Tools-lectures, charts, printed handouts, video presentation using projector, IEC materials.	Non Residential, 6 hrs per day with two sessions, 1hr recess. Follow-up after 60 days	Para professionals & Trainee PPs (Agro. Tech). CRPs. GP members & functioneries. SHG Fedararion Leaders. MKSHG members. Farming Community. Other Stake Holders (PRIs etc).	30-35 participants. Trainer & assitant (2+1).	Project staff Resource persons Training assistant RPs (NRM) PPs (Trained) Govt experts.	All levels of MKSHG. Village cluster. Block Fedaration. Community Level. Districts & HQ.