T-11017/26/2013-NACO (F) Government of India Ministry of Health & Family Welfare

Department of AIDS Control

6th Floor, Chandralok Building,
 36, Janpath, New Delhi-110001
 Dated: 21st March 2013.

To,

The Project Director,
Mizoram State AIDS Control Society

Sub: Approval of Annual Action Plan (AAP) for the year 2013-14.

Sir/Madam,

Please refer to your proposal regarding approval of Annual Action Plan for the year 2013-14 and further discussions held in Department of AIDS Control (DAC) on 7th February,2013 The Annual Action Plan has been further scrutinized and Department's administrative approval is hereby conveyed for an amount of Rs. 1602.61 Lakh (Rupees Sixteen Crores Two Lakh and Sixty One Thousand only) as per table given below:

Allocation (Rs. in lac)

| S.N. | Component/Sub-component | DBS | Pool Fund Project | GF Projects | Total |
|------|---|--------|--|----------------|---------|
| Ī | Prevention | | 4. The second se | | |
| 1.1 | Targeted Interventions | - | 647.72 | <u></u> | 647.72 |
| 1.2 | Sexually Transmitted Infections | 19.88 | | -4 | 19.88 |
| 1.3 | Blood Transfusion Services | 77.63 | - | | 77.63 |
| 1.4 | IEC | 190.28 | - 1 | ÷ ** | 190.28 |
| 1.5 | Link Workers Scheme | 54.68 | | 39.06 | 93.74 |
| 1.6 | ICTC/PPTCT/HIV-TB | 56.87 | _i≝ | 132.70 | 189.57 |
| | Sub-total 1 (Prevention) | 399.34 | 647.72 | 171.76 | 1218.82 |
| 2 | Care, Support & Treatment | 62.78 | ************************************** | | 62.78 |
| 3 | Institutional Strengthening & Project Management | 308.93 | (s = 100 = 1) | • | 308.93 |
| 4 | Strategic Information Management System | 12.08 | | | 12.08 |
| 2. | Total (1 to 4) | 783.13 | 647.72 | 171.76 | 1602.61 |

Component/sub-component/Activity wise Budgets along with Process Indicators are attached (Annexure-I to Annexure-IX

The above approval is subject to the following conditions:

- The overall allocation indicated above is subject to the condition that the outstanding cash balance and advance as on 1.4.2013 is part of the approval. In other words, further releases will be made only after deducting the advance and cash available with the state as opening balance.
- SACS should carry out the activities as shown above without waiting for approvals of Executive Committee and ratification of Executive Committee may be obtained.
- Inordinate delay is observed in placing orders for equipment / supplies. These should be done
 within a week of receiving approvals of DAC. Procurements should be initiated and finalized, as
 per the procurement plan prepared and approved.
- The above figures represent ceilings beyond which expenditure should not be incurred on any activity. Actual fund will, however, be provided by DAC as per availability.
- 5. No change in allocation among different components shall be made without DAC's approval. Reappropriation between activities within a component can be approved at Project Director, SACS y level, to meet local needs. This should be informed to DAC well in advance. However, such reappropriation should not adversely affect the physical targets indicated in the plan. Reappropriation between implementation cost and operational expenses like salary should not be done at SACS level without the concurrence of DAC.
- The process indicators may be followed for improvement of Programme. The pattern of assistance and guidelines as already approved and conveyed from time to time by DAC should be followed.
- SACS shall ensure that up to date information of the programme performance is sent through the CMIS package and the accounts are maintained through CPFMS. Reasons for variance shall have to be provided through the CPFMS.
- 8. The funds for SBTC activities will be released by State AIDS Control Societies after ensuring that the Audit statement and Utilization Certificates till 2011-12 for the funds provided by DAC and Provisional Utilization Certificates (based on statement of expenditure for the year 2012-13) have been submitted to DAC and their Annual Plan for 2013-14 has been approved by Governing Body.
- 9. The minimum quarterly target for expenditure has been earmarked at 19%, 24%, 24%, and 33% respectively for each quarter. This is as per requirement of the modified cash management system through which "quarterly targeted budget allocation" is to be maintained. The SACS not able to incur the minimum expenditure as per the fixed targets is likely to have their annual plan reduced and corresponding lesser releases in the subsequent quarter.

- 10. The Physical targets as indicated are as per baseline figures reported by SACS and targets for the year 2013-14 agreed with. The targets also correspond to the funds available for the current financial year. Changes if any will be only with concurrence of DAC. The approval of Budget accorded now may be incorporated in your AAP documents.
- 11. No vehicle shall be purchased from NACP funds except for purchase of mobile ICTCs wherever approved in the action plans.
- 12. Till further orders, under Institutional strengthening, SACS may extend the service contracts of contractual posts sanctioned under NACP initially for six months with effect from 1st April 2013. Salaries expenditure under ISPM is to be incurred for sanctioned posts.
- 13. The Procurements under various Funds/Components are to be made as per details given below:
 - i. Procurement under various Global Fund Rounds as per World Bank Procurement Guidelines;
 - ii. Procurement under DBS to be made as per General Financial Rules-2005 as amended from time to time;
 - iii. Procurement under TI component is to be made as per World Bank Procurement Guidelines for goods and services as this component is likely to be reimbursed retroactively by World Bank.

Yours faithfully,

(Dr. C. V. Dharma Rao) Director (Finance)

Copy to:

- 1, All Divisional Heads
- 2. M & E Division
- 3. Sr. PS to Secretary
- 4. PS to AS
- 5. PA to Director (Finance)
- 6. All Officers of Finance Division

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| s | Sub-Conquinant | cost Head | Unit cost in Lakh (Range) | Items/ Activities | Ti Achalvament (2012-13) | 123 | 12-13) | 12-13) | | 12-13) Ti Targets (2013-14) |
| | # H | 3 | | 0 | N MERL | | the year | Acheivement during Existing as on the year 01.64.2013 | 121 | Existing as on 04.64.2019 |
| 1.1.2 | 1.1.2 WSW | Grant to TI Projects | 8 to 24 takhs | cost for basic | 2 | | 2 | | | - |
| | 1.1.3 10.0 | | COMBIBOR | FBSOUROSS. | 35 1 | Ť | 8 | | 3 - | |
| | 1.1.4 TCANIPB | | Ĭ | programme. | 0 1 | + | 9 (| 22 0 | 5 FE | 200 |
| | 1.1.5 Care Composite* | | | managemnt and | 20 | | 30 4 | | - C | P (|
| | 1.1.6 Migrants (Source) | | | service delivery | 5 | | 0 | 2 | = 1 | 2 4 |
| 14 | 1.1.7 Migrants (Transit) | | | 20 March 20 | ٥, | 1 | 5 | | - | |
| 1.1. | 1.1.8 Migranta (Destination) | | | | | | | | | |
| 1.1 | 9 Truckers | | | | ĺ | 1 | • | • | 5 . | 2 4 |
| | | Company of the second s | WORK THE | Selection 1 | | | | West, and | | |
| 13.1 | 1.1.9 Training of State TOTs/ STRC Refresher training | Grants to agencies | 8 to 40 lakins | Cost for training as | | | | | | |
| | | | | management cost of agencies | | | | | | |
| 120 | 1.20 JAT / Evaluation | Professional services | 25,000-40,000 per unit | Cost for TA, DA and | | | | | | |
| 12. | | 15 | | documentation | | | | | | |
| 1.23 | OST centre maintenance | | 1000000 | documentation | | | | 7.8 | | |
| 12: | 1.2.1 OST centre maintenance 1.2.2 Employer led models for commercial task divers(budget with IEC division) | | | documeniston | | | | 14 | 34 | 1,6 |
| Detailed guidelines on E | 1.2.1 OST centre maintenance 1.2.2 Employer led models for commercial last divers(budget with IEC division) 1.2.3 Any other | | | documentation | | | | | 14 | |
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| CHEST TO THE STATE OF | CST centre maintenance Permitoyer led models for commercial last drivers/budget with IEC division) Any other Imployer Led Models would be | asued by NACO | | documentation | | | | | | |
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| Unit cost for Unit cost per Unit cost per | | district | Migrant (Source) per | Tear Treat | Minant / Deet | Core Composite | OST CENTER (GOVT.) | 5 | TGHIJN2 | HSW | | |
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| 0.01 | | 1.82 1.07 | 30.59 | 15.95 15.30 30000 and above | boye | 18.48 15.00/ | | 900-480 800-480 | 868 007 | | 800-508 | 10 to 10 |
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| V: 13.48 (2003) | | | | | | | | | | | | YEAR 2019-14 |
| Migrants (Transit) PM ORW 0 | Mirrants (Source) | 20 | | | | | | | | | | |

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| ă și | MIG Mediji | | | | | | | | Diedper | 44.51 | IEC resterés production, rapidantien à neveletter | | | | 56 | | | | | | | | | | | | Mass Mode | 1.2.1 Information Education Communication | | o. Buth-Component | - | 4 3 Independent Historian P. C. |
| | high prevalence districts | District Multi-marks name along | districts | Mass mobilization of oral areas on | hospissis | Signages at service central & | both in urban & rural erass | (Tax(s/Sumo's) Hosersings at straiggin knowfone | a me | other HIV ornanizations | Printing / replication of IEC Meterials developed by NACO/ | | Helpfins | 8M8 | West as | 120 120 120 120 120 120 120 120 120 120 | Interview. | Newsgapor Advo. | mis duttion) | Spala en AIR | Audio Spaterio seconds on FM Redio | Radio | Long formet TV Programs (15/30 mb) | Long Furmet TV Programs at OOK | Spots on Deordarshan | Spets on Private Characterophie | 2 | | Cont Hand | | TETRANCED ON | |
| | R8. 2.5 likkha per disenct for Champhai & Kolasib distiricia. | | Rs. 0.06 per campaign | | 0.2 | 62 | | with concerned depta & organizations/associations | | | Details provided in Printing Plan | | Rs. 2.5 ladds × 2 | | | | | Rs. 0.025 as per DAVP rates | 6. programs on HIV/AIDS will be ained free of cost as has been done for years | | Rs. 0.00337 bits (Re. 0.00337 bits (Re. 0.00309 + 12.33 % service star) spots agreedic to youth audisnotes will be broadcasted 2 bines a day FMZOAWI at AIR, Alzawa Station | | | (Rs. 0.04000 + 12.56 % service lex) | Rs. 0.00534 \$3 per 60 sec (Ns. 0.00565 +12.36 % service tax) | Rs.0.00450 per 80 sec at Zonet & LPS channels. | | 9 | Unit Copt ** | | | |
| e Notespi. | Sports dept in two high prevalence districts (champhail & Kolsey) | Participation in the second se | on the 2010 HSS & CM/S reports. | Targeting the selected pockets of all 8 districts hasked | For survice centers and hospitals upto PHC level | Hourdinge at strategia longitions | At block levels and National Highways | Altempting to do through mainstreaming effora | | HYTERIES DESERTED THE STRATEGY STOCK | The feet are prespered in coordination with program | James of Harrison | Two helpikes are currently undertaken by NGO's and | | | | TO SECURITY OF THE SECURITY OF | Advertisement on locality washing newspapers run by YMA & churches sail reaches each and every | | Monthly themes exich as-sario sax & condom use, stigms & discrimingtion, blood doneston and services are occurred. | | | 20 20 20 | 2 limbs per week starting from May 2013 to Fabruary 2014 | Once daily from May 2013 to February 2014 | spets will be aired in between karean serials in two drannels (Zonet & LPS) from May 2013 to February 2014 | | | flavrosinactivities, | | | |
| | s 6 | | | 733 | | 3 | | | | 00 | | | | ers. | | 8 | | 242 | 6 | 1216 | 2 | 2 | 8 | â | 276 | 1100 | | | Tanget | Alofashu | 18 S | |
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| | | 18 | | | | | | | vi) | | | | | | | | | | | | | | | | | | | Data | Copiethig as on | | | |
| | | | 284 | 8 | E | 5 2 | 5 | |) Y | | je Ji | 2 | | | 3 | \$1 \$1 65 | | 8 | 7 | 1216 | 8 | • | 2 | 3 | 5 | 1218 | | Action | | Tarpela (2013-14) | | 7 |
| 9.00 | ŝ | 95.10g | 17.04 | 12.00 | 2,00 | 17.50 | 3 | 000 | 34.05 | ¥.05 | 6.00 | 6.00 | | | | 3 5 | | 3 | 0.90 | 4.10 | 2.05 | 0 | 3.50 | 192 | | 5.47 | 9. 9. | - 3 | lekhaj | Allocation in Rs. [in | | |
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13.10 5 5 1211 128 1212 12,9.2 1,2.5,5 Adolescence Education 1.3.8 Airing of Communication of Agency Intervention among Commercial Drivers Out of school Youth RRCs in colleges and University Jrap in Centre BOSON DESCRIPTION OF Youth intervention M & E, Documentation Eventa AEP
Review meeting of Hodel Officers As, 0.9 for one pregram
under RRCs As a pitol commercial drivers intervention program will be GIPA Disbursemnt of fund colleges/technical Institutions Drop in Centre Disbursament of fund at schools for Rt. 0.01 per schools as per NACO norms divocacy with F80 M & E. Oddamentation & Communication need suspensents Training of Principals/Teachers Iraining of Trainers for each Rs.0.324 par training for Re. 0.06 per new RRC; Re. 0.045 per existing RRCs Re. 0.309per training Ra. 3.31 Jahr 1.37 lakhs per DIC (II) June 2013 1Sper program 0.03 for 3 events other than World AIDS Day, Rt. 3 Orphans Day, International Day Against Drug Abuse, World AIDS Day, Et al. Orphans Day, International Youth Day, World AIDS Day. 191 taxisusmo driver's tasted during Jen-Dec. 2012 at ICTC, Civil Hospitel, Azewi, 18 32 % were positive. Capacity Building for PLHIV in districts & Treining or positive aposition of network at 4 districts during 1st & 2nd quarters where DIC for PLHA's are functioning intertains advocacy programs with field interaction with PLHA's for FBO Leaders Existing CXCs will continue and no new DICs will be budgeted A review meeting of nodal officers under RRC will be conducted on June, 2013 at Azzawi
Training with field visite at service centers will be conducted for 750 PE's of all 39 existing RRC's & 1 new Implementation of AEP at 735 achools 3 trainings will be conducted at the stats level for takence trained day. Training as TOT for Kohash. I Tatining of 1932 Principals' Beochers of HSM-SS in their respective districts on AFP is on power. eporals sheet to be attached Monitoring of mass mobilization programs in rural frees. MMC, outdoor made activities, AEP impaismission at achicula awaranges campaigns at remote villagas etc. DAPCU's &DAPCCe will be involved. World Mental Heath Day to address addissource on till estill testes perpenting them to take right decisions. Programs will be held at high schools and higher sessonders agheois Maria 4 new 39 (35 existing) (35 old+ 4 new) 7 Target Achievement ã 20 Existing as on Oute (36 existing) 735.00 3478 6 . 7 3 8 30 New 20 _ ٠ 24.98 3.31 0.83 0.60 9.59 8 4.5 8.0 7 33 15.45 9.97 8 28 3.0e 190.24 25.78 31.02 NACO HACO NACO ONN NACO NACO NACO NACO NACO. NACO NACO NACO MECO NACO

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| Sr. No. | Component | | | Process Indicators |
| j j | Mass media | | | |
| | Spots on Private TV Channels | 1261 | 1. April Wk1 2. April Wk1 3. April Wk2 4. April Wk2 5. April Wk3 6. Ongoing | Finalization of themes, spots and channels. Gathering DAVP rates Negotiation on best rates Decision on timing & frequency Release of placement schedule along with work order Tracking of log sheet on weekly basis |
| | Spots on Doordarshan | 304 | 1. April Wk1 2. April Wk1 3. April Wk2 4. On Going | Finalization of themes, spots and channels. Decision on timing & frequency Release of placement schedule along with work order Tracking of log sheet on weekly basis |
| | Long format TV Programs (30 mts duration) | 78 | 1. April Wk1 2. April Wk1 3. April Wk2 4. April Wk2 5. April Wk3 6. Ongoing | Finalization of themes, and prog Gathering DAVP rates Negotiation on best rates Decision on timing & frequency Release of placement schedule along with work order Sheet depending on frequency of telecast |
| | Radio spots on AIR | 1216 | 1. April Wk1 2. April Wk1 3. April Wk2 4. April Wk2 5. April Wk3 6. Ongoing | Finalization of themes, spots and channels. Gathering DAVP rates Negotiation on best rates Decision on timing & frequency Release of placement schedule along with work order Tracking of log sheet depending on frequency of telecast |
| | Radio spots on FM Radio | 608 | 1. April Wk1 2. April Wk1 3. April Wk2 4. April Wk2 5. April Wk3 6. Ongoing | Finalization of themes, spots and channels. Gathering DAVP rates Negotiation on best rates Decision on timing & frequency Release of placement schedule along with work order Tracking of log sheet depending on frequency of telecast |
| | Long format Radio programme (30 min.) | 7 | 1. April Wk1 2. April Wk2 3. Ongoing | Finalization of themes, and prog Decision on timing & frequency Tracking of log sheet depending on frequency of telecast |
| | Newspaper | 90 | 1. April Wk1 2. April Wk1 3. April Wk2 4. April Wk4 5. Staggered as per plan 6. Ongoing | Decision on events, no. of ads per event and no. of newspapers Gathering rates (DAVP/DIPR) Prototype development & sharing with NACO 4. Approval from NACO Release of ptacement schedule along with work order Tracking of releases, obtaining copies containing Advt. |



| 2 | Printing of IEC material & Newsletter | As per requisitio n from Prog. Division s | 1. April Wk1 2. April Wk1 3. April Wk2 4. May Wk3 5, Staggered 6. May Wk3 7. May Wk3-4 8. Periodic | 1. Requisition from prog divisions 2. Assessment of stock 3. Tender process: Publish notice, shortlisting, approval of selection of vendor(s) 4. Work order released 5. Delivery plan 6. Distribution plan 7. Training on material use to end users (Service centres/NGOs 8. Monitoring of use by service centres/NGOs |
|---|---|--|--|---|
| 3 | Outdoor & Mid media | | - | a. Morntoning of use by service centres/NGOS |
| | Permanent Hoarding/Retro reflective boards | 50 | 1. April Wk1 2. April Wk2 3. April Wk3 4. April Wk2-4 5. Staggered 6. Ongoing 7. Periodic | 1. Selection of sites (prominent & frequented by target audience) 2. Development of prototypes, size and message content 3. Sharing prototype details with NACO 4. Tender process:Publish notice, shortlisting, approval of selection of vendor(s) 5. Work order 6. Monitoring according to location and condition (Photographs for all locations) 7. Periodic reporting |
| | Repair of existing hoardings | 10 | 1. April Wk1 2. April Wk2 3. April Wk3 4. April Wk2-4 5. Staggered 6. Ongoing 7. Periodic | 1. Selection of sites (prominent & frequented by target audience) 2. Development of prototypes, size and message content 3. Sharing prototype details with NACO 4. Tender process: Publish notice, shortlisting, approval of selection of vendor(s) 5. Work order 6. Monitoring according to location and condition (Photographs for all locations) 7. Periodic reporting |
| | Signage's for service centers | 60 | 1. April Wk1 2. April Wk2 3. April Wk3 4. April Wk2-4 | Selection of service centers Development of prototypes, sizes and messages |
| | Display of messages on govt./pvt. Buses/Taxis/Sumo's etc.(Free of cost through mainstreaming) | | 1. April Wk1 2. April Wk2-3 3. April Wk2-3 4. April Wk4 5. May Wk1 6. April Wk2-4 7. May Wk1 8. May Wk 1 9. Nov 13 – Jan 14 0. Ongoing | 1. Identification of bus routes for display 2. Negotiation with Transport Authorities on routes 3. Development of prototypes, size and message content 4. Sharing with NACO 5. Listing of buses/vehicles according to registration no. with transport and association authorities. 6. Drafting of contracts with transport and association authorities 7. Work order 8. Monitoring plan 9. Implementation 10. Documentation (photographs) & Reporting |

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| | Mass mobilization of rural areas on HIV/AIDS in selected pockets | 284 | April Wk1 April Wk2-3 April Wk 4 May Wk 1 May Wk3 June Wk 1 June wk 2 Ongoing | Identification and selection of vulnerable remote villages with other divisions at SACS. Finalization of villages Build linkages with other service providers at the remote areas (Sub- Centers/PHC's/CHC's) Training of service providers for mass mobilization in rural pockets Actual implementation in villages Monitoring Plan Monitoring of the program Documentation of program |
|----|---|-----|--|---|
| 4. | Multi-media campaign in Champhai&Kolasib districts | 2 | 1. April Wk1 2. April Wk1 3. April 2-3 4. As planned 5. As per plan 6. Ongoing (Q1, 3&4) 7. End of campaign | 1. Decision on activities, stand alone and piggy back along with locations 2. Drawing the activity plan with time line and indicators 3. If agency engaged, tendering process (as above) 4. Implementation as per activity plan 5. Monitoring of campaigns 6. Reporting by District team and SACS officers, Analysis & sharing with NACO 7. Documentation, shared with NACO |
| 5. | Other/Events/M&E | | | |
| | Events at state | 4 | 1. April Wk1 2. April Wk2 3. Depending on calendar 4. As per calendar 5. As per calendar 6. Soon after events within a month | Preparation of calendar of events and decision on areas for implementation Plans of activities (event-wise) with other departments Monitoring of activities at districts Documentation Gathering of SOE |
| | World mental health day for adolescents | 1 | April Wk2 April Wk3 Regular & ongoing Ongoing End of activities | Preparation of calendar and decision on areas for implementation Plans of activities with concerned departments/schools Monitoring of activities at districts Documentation Gathering of SOE |
| | M&E, Documentation, evaluation | Ī | 2. April Wk1 3. As per activity plan 4. Depending on calendar 5. April Wk2-4 6. As per plan 7. As per plan | 1. Listing of activities for monitoring - by SACS officers, external resource, etc. 2. Documentation of all field level activities, and shared with NACO 3. Activities proposed for evaluation along with time line 4. Bidding process: Publish notice, short-listing, approval of selection of agency(s) 5. Work order 6. Conduct of studies according to time line |
| | Helpline | 2 | | 7. Sharing of reports with NACO 1. Operating staff in place 2. Details call records maintained 3. Monthly analysis of call records by demography & queries 4. Documentation of records and analyses |

| | | 1 | 541 ESA | 5. Reporting quarterly to NACO |
|-----|--|---------------------------|---|--|
| 5 | Intervention among commercial drivers | 1 | April Wk1 April Wk4 April Wk3-4 May Wk1 May Wk3 June Wk2 Regular August Wk2 Ongoing At the end of implementation | Decision of activities & time line in consultation with TI Div Development of protocols, materials and outcome indicator Advocacy with Associations/operators MoU with unions/operators ToT for drivers union leaders Implementation of activities in collaboration wit associations Monitoring Review of activities for change in strategy, if necessary Process Documentation Impact assessment |
| 6 | Youth | | | |
| | AEP: Training of district Trainers | 56 | 1. April Wk 1 2. April Wk 2 3. April Wk 3 4. April Wk 4 5. May Wk 3 6. May Wk 4 | Listing/selection of trainers from districts with education department Finalization of dates Finalization of venue Notification to all selected trainers with education department Training of District Trainers Monitoring |
| 1-2 | Training of Principals/Teachers | 50 | May Wk1 May Wk2 May Wk3 May Wk3-Wk4 June Wk2-Wk3 At the training Ongoing At the completion | Advocacy with Education Department Identification of schools Listing of Principals & teachers Identification of master trainers &ToT Conduct of training Follow up activities at schools decided Monitoring of trainings & follow up activities Documentation |
| | AEP: Implementation at schools | 735 | July Wk 4 Ongoing | Implementation of AEP at 735 HS/HSS by trained teachers Monitoring of AEP by DAPCC/DEO and SACS Documentation |
| 3 | Review meeting of Nodal Officers under RRCs | 1 | 1. June Wk1 2. June Wk4 3. June Wk4 | Drawing of agenda of the meeting & sharing with colleges Conduct of the review meeting Record of proceedings and follow up action |
| | Training of PE's under RRC | 13 | 1. June Wk2 2. June Wk3 3. July Wk2 4. At the training 5. Oct Wk2 | 6. Identification of PEs 7. Identification of master trainers 8. Conduct of training 9. Decision on follow up activities along with responsibilities of peer educators 10. Review and assessment of impact |
| | Disbursement of fund at colleges/ technical institutions for RRC | 39 Existing + I new | 1. April Wk1 2. April Wk1 3. July Wk2 4. August Wk2 5. July Wk1 6. Regular 7. Ongoing | Listing of all Colleges - graduate, PG & technical Listing of colleges targeted in FY 13-14 Training of Coordinators/Nodal officers Disbursement of funds alongwith guidelines Calendar of activities Monitoring of activities T. Documentation |
| | | | | |

| | Training/ advocacy& inter departmental meetings | 84 | 1.April 2.April 3.April 4.April 5.April 6.May 7.May 8.Along trainings 9.All trainings | 1. Listing of categories of trainees 2. Gathering the universe of trainees 3. Information of coverage so far 4. Development of training calendar 5. Decision on training agencies 6. Training of trainers 7. Execution of trainings 8. Detailing of follow up activities 9. Monitoring 10. Documentation of All trainings as per calendar |
|---|---|----|---|---|
| 8 | DIC & GIPA | | 10, rui bollingo | 10. Documentation of Air trainings as per calendar |
| | DIC | 7 | April Wk1 April Wk1 April Wk1 Regular June-July | Listing of activities & guidelines Disbursement of funds Listing of PLHIVs Monitoring of activities Documentation |
| | GIPA | 4 | April Wk3 May Wk 3 June Wk2 At trainings | Identification of trainers Training of trainers Training of positive speakers of network at 4 districts Follow up action plan |
| | TOTAL | | 1999 | 1 select als content breat |

| 7 | | | > | AAP 2013-14 integrated Counseling and Testing Centre MIZORAM SACS | CS | | | |
|----------|--|-----------------|------------|--|---------------|----------|--|--|
| | | _ | Unit Coast | | Taurgets 2 | 013-14 | | Allocation (Ra. in Lakha) |
| 9,186 | Ontroduiperiori (| Cost nead | (lakhs) | theresi activities | 01.04.201 New | | RCC Round | Ramarks |
| 1.3.1 | Existing Facilities | | | | 3 | 3 | 20 | |
| + | HR for Courselors and LTs | Recumba | . | Selary unauding TADA for Existing/In-place Stand Atone Counselors and LTs at an everage cost of Re 10,000 per month per staff (unit cost = 10000*2*12) | 27 | | 67.20 | |
| | | | | Salary including TA/DA for Additional Stand Alone Courselors and LTs at an average cost of Rs 10,000 per month per staff (unit cost = 10000"2"12) | 7.6 | 0 | 18.00 | 15 additional counsalors and LTs |
| 1312 | HR for Supervisors | Recurring | 1.86 | Selary including TADA for Supervisor at Rs 14,000 per month for 12 months | ω | ٥ | 6.04 | |
| 1.3.1.3 | Mobile ICTC | Recurring | 5.55 | Running post of whole unit including salary of counselors and lab lach at Re 9000 seemed bor month for 12 months. | • | | \$ | |
| 13,1,4 | HR for SACS team for Besic Services | Requiring | | Salery & IADA for SACS steff under RCC Round 2 (Steff in High Prevelence Stelles: HIV-TB Consultant, IMSE PPTCT, Deta Analyst, Secreterarial Assistant, Frience Officer) | • | | 0.00 | |
| i dia | | | | 0.475. | | | | |
| 132 | Salablishment of New ICTCs | | П | 300 1088 | - | | 140.19 | |
| 1327 | Marilla ICTC | Non recurring | | Minor refurbishment at Rs 60000 per new stand alone ICTC | 27 | • | 0,60 | |
| 1323 | Facility Integrated ICTCs | Non recurring | | Cost of yehicle purchase & refurbating | 60 | 0 | 0.00 | 100 to 10 |
| 1324 | PPP KICS | Non recurring | 0 | BURGO | 57 15 | 3 8 | 0.00 | 100 |
| 1 | Training | | | Sub Total | oir | | 0.80 | |
| 1.4.9 | | 8. | | | | | 100 100 100 100 100 100 100 100 100 100 | |
| 1331 | Training | Recurring | 1.75 | 1) C.I.C. Counselors, L.I.S. Induction, Refresher, HIV/TS & Issum Insining and PPT(C) Multi drug regimen (raining 2) ICTC: Training of MO ICTC / MOTC / ART MO / District Supervisor ICTC / District TS-HIV & DOTS Plus Supervisor (RNTCP) in HIV-TB package 3) F-ICTC. ANM, Nurse. IT. HIV/TB & Issum training, full afte sensitization 4) Whole blood: Training of ANM and RNTCP LT and STLS in whole blood screening 5) Any other training. | | | | As par Teining plan , 75% is made, further allocation will be made at the end of 6 months based on the performance and expenditure |
| 1.3.4 | Procurement of Equipment | | | Vous. | | - | 12.45 | 200 |
| 134.1 | Procurement of equipment for new centers | Non recurring: | 8.0 | Computer, centrifuge, needle cutter, rethigerator, TV/DVD, colour coded bins exc | 27 | - | 0.60 | |
| 1.342 | Progunament of equipment | Recurring | 0.05 | Equipments/ maintainence/ AMCs/ (neurance of equipment bikes etc. | * | ۰ | E | As per processing pen based on justingston |
| id St | Constantina | | | Sub Total | ļ | | 240 | \$198.0 |
| 1351 | Programment of Consumebles for Stand slone and Mobile ICTCs | Recurring | 20 | SA and Mobile ICTC: Safe delivery kils, reagents and syringe needles, printing of | * | <u>-</u> | | |
| 1.352 | Procurement of Consumebles for Facility Integrated and PPP ICTCs | Recurring | 0.1 | F-ICTC Safe delivery kits, printing of formets and other misc exp at the center | | | | As per procurement plan beset on justification. No procurement for PPP ICTC |
| 1.3.6 | Monitoring and Supervision / Review meetings | | | SUBTORB | | L | 24.20 | |
| | | Recurring | 001 | Bylan megings | • | ۰ | 0.36 | |
| - | IV-TB Coordington meetings (Quarterly | Recurring | | Quarterly State and District level Coordination committee meetings / State | 37 | | 2.22 | |
| | Relia Conductorial | | Ш | Sub Total | Ľ | | 3.48 | |
| -0.2 | | 2000 | 8 | Sign for TO in CD. Inch line TADA | | 8 | | |
| 1.37.1 | HR for Technical Officer in SRL | Recurring | w | Salary for 10 in SRL, including TADA, et average Rs 25,000/- per TO per month for 12 months | - | • | 3.00 | |
| 1.3.8 | Sub-rote) Additional Allocation | \$50.8 T | 100 400 | | 181 | - | 3,00 | 72 73 75 76 77 84 |
| - | For Co-location of facilities | Non resolution | | audget ellocation for minor refurbishments that may be encountered in physically | | Ä | TO STANSON | |
| | | | | co-locating facilities Le ARTACTOSTI A) Budget allocation for semilitization meetings / workshops, etc for involving Private Sector Hospitals Le Nursing Homes, Corporate Hospitals and NACP | 1. | - | 9.79 |) |
| 1382 | For PPP ICTC Involvement | Non recurring L | Lumpsum | Private Sector Hospitals I.e Nursing Homse, Corporate Hospitals into NACP. B) Involvement of professional bodies like FOGSI, IMA, IADVL, IAP, etc. in these meetings TO, For PPP ICTCs in Private industries / PSUs, integrate with TI employer model. TO, For professional budgetary allocation is made. | * | 6 | 2.50 | () win 2 |
| 4.3 | Grand Yotal | | | Sub Total | | | 3.25 | |
| 1 | | | |) | 9 | - | 189.57 | |





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|--------|---|---------------------------------|--|-------------------------------------|--|---|----------------------------|--------------------------------|------------------------------------|-----------------------------------|---------------------------------------|---|---------------------------|---------------------------------|-------------------------------|---------------------------------|-----------------------------|---------------------------|--------------------|-------------------------|-----------------------|-------------------------------|---------------------------------------|--|-----------------------------|---------------------------|--------------|-------------------|---|--|
| | 60 | - Ch | | ü | s to 100 | | | Achiev | 9 | G | 6 Ka | 0 | 6 | 4 | w | N | - | | cu | N | - | | on | රා | 4 | ယ | N | - | The second | 3 |
| | HIV∕TB to ART | TB to ICTC | STI to ICTC | TI to ICTC | PPTCT to ART | ICTC to ART (GC) | Linkage Targets | Achievement upto December 2012 | Detection of HIV+ve pregnant women | Testing for ANC | HIV/TB coinfection to be detected | HIV-TB Cross referral | Out Referrals from to STI | STI Clinic In-referrals testing | Bridge population testing | HRG testing | Testing for General clients | Physical Coverage Targets | Sub District Level | District Hospital Level | Medical College Level | Colocation of Facilities | PPP ICTCs in Public Sector Industries | PPP ICTCs in Private Sector Industries | Hospitals Homes / Corporate | Facility Integrated ICTCs | Mobile ICTCs | Stand Alone ICTCs | Establishment of New ICTC in the year 2012-13 | |
| S 0000 | NA | NA A | NA | NA | NA NA | NA | Target 2012-13 | · 0 | 208 | 26000 | 200 | 4000 | | 2500 | NA | 14221 | 75000 | Target 2012-13 | 0 out of 0 | 2 out of 3 | D out of 0 | Baseline as on 31.03.2013 | 0 | O | СП | 27 | 80 | 27 | Baseline as on 31.03.2013 | Physical Targets |
| 7 | 36% | 73% | 177% | NA | 82% | 77% | Ach 2012-13* | | 92 | 14919 | 276 | 2629 | ; | 4430 | NA | 11785 | 28860 | Ach 2012-13* | 0 | 0 | 0 | Carry Forward from 2012-13 | 0 | o | 0 | 10 | 0 | 0 | Carry Forward from 2012-13 | Physical Targets for Mizozam for 2013-14 |
| | 80% | 75% | %001 | 90% | 100% | 90% | Proposed Target 2013-14 | | 175 | 28000 | 250 | 4000 | 1430 | 3000 | 7500 | 25 200 | 60000 | Proposed Target | 0 | - | 0 | New Proposed | 0 | o | 4 | 20 | 0 | - | New Proposed target for 2013-14 | |
| | HIV infected TB notified cases reaching ART | Notified TB cases reaching (CTC | STI Clinic attendees reaching ICTC or ICTC referrals to STI reaching STI Clinics | HRGs referred from TI reaching ICTC | HIV +ve pregnant woman to be linked to ART centres | HIV +ve general clients to be linked to ART centres | Definition | Frog. m. code | 100% of estimated positive | 100% of the estimated pregnancies | 75% of HIV infected TB notified cases | 75% of TB patients and 5% of ICTC clients (Non-ANC) | 100% DONG alternopees | 1000 0000 | 30% migrants and 15% truckers | Two time testing in 100% of HRG | | Basis of Target | Ø | 3 out of 3 | Ð | Total target for 2013-14 | 0 | 0 | 10 | 30 | ō | - 2 | Total target for 2013-14 | |

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| | 7 | | _ | 5 | | + | 81 | 8 | | | | | ص ج ج | _ | | - | | | No. | _ | | | | o, | | | n | 4 | | w | | N | L | - | | _ | <u> </u> | |
|-----------|----------------|--------------|--------|--------------------|----------|------|--------------|-----------------|-------------------------|--------|-------------------------------|----------|---------------------|-----------------------------|-----------|--------------------|-----------------------------|----------------|--------|-----------------|--------------------------|-----------------|----------------|-------------------------|---------------------------------|-----------------------|----------------------|---------------------------|----------------|---------------------------|----------|------------------------------|-------|--------------------------------|-----------|-------------------|--|-----------------|
| Total | Omer (Specify) | | | ICTC Team Training | | | G | Screening | Training on whole blood | | | | for POTOT | Turk Delta Boaimon Theiring | | | | | G | HIV-TB training | | | | es mondened) | Sensitization (No.facilities to | illudction/ Kellesher | admission/D-fraction | Refresher (FI- ICTC +PPP) | | Induction (FI- ICTC +PPP) | Mobile) | Refresher (Stand alone (Inc. | | induction (Stand alone (Inc. | | 7 | Type of Training | |
| | 66 3 | Counselor | Nurse | Lab-lech | Tab Took | WO C | STIS (NAICE) | DATO T (BATTOR) | Jahour Boom Nillian | ANIM | Others (Medical 3 days / Para | WO ARICS | District supervisor | Medical Omcer | Counseior | Supervisor (RNTCP) | District TB-HIV & DOTS Plus | RNTCP STS/STLS | ART MO | MO-TC/MO-ICTC | District ICTC supervisor | Medical Officer | ICTC Counselor | Full site Senstn SDH/RH | Full site Senstn. Dist. Hosp | District supervisor | Lab lechnician | Staff nurse (FLICTC) | Lab Technician | Staff nurse (FI ICTC) | Lab-Tech | - | _ | Counselor | | de la constantina | Catagory of Participant | |
| 1 | | 11 | = | 13 | 17 | | o c | 20 | 200 | 30 | 3 | 4 | 3 | 80 | 44 | 8 | 3 | 8 | 4 | | 3 | 27 | 20 | 2 | 8 | 3 | 27 | 27 | 33 | 60 | 38 | 43 | 2 | 2 | | be trained | Number of | |
| Ì | | ω | 3 | ယ | 3 | |) N | 2 | | | • | 3 | 2 | w | 2 | N | | 2 | 2 | 2 | 2 | 1 | 2 | 1 | | CT | | 3 | S= | | | | Ī | 12 | | Chiagon | | |
| | 400 | 800 | 800 | 800 | 900 | 400 | 400 | 400 | 400 | 800 | | 800 | 800 | 800 | 800 | 800 | 000 | 808 | 800 | 800 | 800 | 400 | 800 | 5,000 | 10,000 | 800 | 800 | 800 | 800 | 800 | 800 | 800 | 800 | 800 | | Ollit Cost | | |
| 4 000 000 | | 26,400 | 26,400 | 26,400 | 26,400 | • | | 16,000 | 160,000 | 24,000 | | 9,600 | 4,800 | 192,000 | 70,400 | 12,800 | 141000 | 12 800 | 6.400 | | 4.800 | 10,800 | 32,000 | 10,000 | 80,000 | 12,000 | 108,000 | 64,800 | 132,000 | 240,000 | 152,000 | 172,000 | 8.000 | 19.200 | | raining cost | • | |
| | | 0 | 0 | 0 | 0 | O | 0 | 0 | 0 | | | 2 | 2 | 14 | 22 | 0 | c | > 0 | 2 | | 0 | 0 | 0 | თ | | 0 | § 14 | | 93 | | ĺ | 1366 | | | Quarter 1 | | Training Pla | STATE OF STREET |
| | į | <u>,</u> | 12 | 12 | 9 | 0 | 0 | 0 | O | | | 0 | 0 | 0 | 0 | 00 | 1 | × × | 3 | | ; س | 13 | 22 | 6 | 2 | 0 | 0 | 0 | 6 | ω (| 0 | 0 | 5 0 | 0 | Quarter 2 | | Training Pian (April 2013-March 2014) | |
| | - | , | 13 | 12 | 9 | 0 | 0 | 0 | O | | | 2 | _ | 13 | 21 | 0 | c | | > | | 2 | 0 | 0 | 7 | N | 3 | 0 | 0 | 0 | 0 6 | i : | 2 |) | 7 | Quarter 3 | 10 | farch 2014) | |
| | č | 10 1 | 13 | 14 | မွ | 8 | 8 | æ | 8 | | | 0 | ٥ | 0 | 0 | • | 4. | | 3 | le |) | 1 . | 21- | 7 | 2 | 0 | 0 | 0 | 17 | 0 0 | | | | 5 | Quarter 4 | | | 1 |



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| | Discress indicators - RSI | 2 | |
|------------------|--|------------------------------|---|
| Indicators | Recommended Action -Establishment of facilities | Timeline | Person Responsible |
| | Stand Alone (CTCs / Nobile ICTC | 1st wask of April 2013 | |
| | Recruitment of new staff | 1st week of May 2013 | |
| | Induction Training of new staff | May - June 2013 | |
| | Propagation of indept and approval by PS \$400 | 2nd week of April 2013 | |
| | Processing and completion of procurement of Indent giver | 2nd week of May 2013 | Direct: SACS BSD, Procurement Officer, Finance |
| | Dispetch and reciept at concerned facilities | 3rd week of May 2013 | Officer |
| | Refurbishment of Identified facilities | | Monitoring: JD Finance /APD / PD SACS |
| | Preparation of Indent and approval by PO SACE | 2nd week of April 2013 | •/- |
| | If decentralized, release of grants to districts | 3rd week of April 2013 | |
| | If central, processing of indent and refurbishment | 2nd week of April 2013 | |
| | Completion of refurbishment | 3rd week of May 2013 | 1 |
| | Functionality and Reporting of new Stand Alone KTC | 1st week of June 2013 | |
| | Facility integrated ICTC / MMU | | |
| | Sensitization of CMHD / CMO / CDMO / DHO / Gvil Surgeon / ADMO | 2nd/3rd week April 2013 | |
| | Sensitization meeting with DTO | 2nd / 3rd week April 2013 | |
| | Sensitization of NRHM DPM | 2nd / 3rd week April 2013 | |
| | Directive from MO-NRHM regarding use of MIMU for HIV testing | 2nd / 3rd week April 2013 | |
| | Functionality of MMU | 1st week of May 2013 | |
| | Route plan for MMU one month in advance | Monthly | Direct: SACS BSD, M&E Officer, State RCH officer / |
| | Training of staff & functionality | 2nd / 3rd week May2013 | NRHM Nodal Officer |
| | Issuing of directives by MD-NRHM for F-ICTC data entry in SIMS by Block Data Manager Interior | 1st week of April 2013 | Wonitaring: APD / PD SACS |
| Establishment of | Training of Block Data Manager (NRHM) in SIMS | 3rd week of April 2013 | |
| facilities | Ensure availability of testing kits and logistics to new facilitie: | 4th week of April 2013 | |
| | 100% reporting of existing facilities in SMAS | 1st week of May 2013 | |
| | 100% reporting of new facilities in SIMS | 1st week of August 2013 | 300 |
| | DDD ICTC in altrochia Homas / Cornorata Hospitak | | |
| | Enlisting and identification of potential partner: | 1st week of April 2013 | |
| | | | PARTY OF ACT DATE |
| | Meeting with associations and permers | 2nd / 3rd week of April 2013 | Monitoring: APD / PD SACS |
| | Training of staff | 2nd / 3rd week of May 2013 | |
| | Functionality and Reporting | 1st week of July 2013 | |
| | PPP-ICTC in Private Sector Industries | | 300 |
| | Enlisting and identification of potential industries | 1st week of April 2013 | |
| | Meeting with industry stakeholders | 2nd / 3rd week of April 2013 | Direct: SACS BSD, IEC / Mainstreaming, DAPCU |
| | The state of the s | 2nd / 3rd week of May 2013 | |
| | | 1et week of hilly 2013 | - 100 |
| | PPP-ICTC in Public Sector Undertakings | | |
| | Enlisting and identification of PSJ to partner with | 1st week of April 2013 | |
| | Meeting with industry stakeholders | 2nd / 3rd week of April 2013 | Direct: SACS BSD, IEC / Mainstreaming, DAPCU Nonitorine: APD / PD SACS |
| | Topic in add the state of the s | and / and week of May 2013 | |
| | Finalization in and Proportion | 1st week of July 2013 | |
| | CHICKOTTO ITS BUT INCOME THE | Part Land Contract Second | |

| Amuluda |
|--|
| () The SACS BSD / TI / TSU should analyze the positivity yield out of the clients tested at ICTCs as compared to the state / national average, prevelance rates for HRGs typology was, STI prevelance, etc and focused visits to the low yielding districts / facilities should was. |
| Monthly |
| Monthly |
| Monthly |
| h) Where there in no DAPQL, SACS 85D will directly verify / analyze line list every mont! Monthly |
| Quarterly |
| Monthly |
| Monthly |
| Monthly |
| Every 15 days |
| Every 15 days |
| Every 15 days |
| Monthly |
| Ī |
| |



| , c | | | | | | Unkage with HRGs | | | | × *** | | | | | Indicators |
|--|---|---|--|--|--|---|--|--|---|--|---|---|--|--|-----------------------------------|
| I) The SACS BSD / II / TSU should analyze the positivity yield out of the referrals made by III as compared to prevelence rates for the individual typology / state average and focused visits to the low yielding districts / facilities should be made to find out the reasons and provide solutions | (L) SACS BSD / TI / TSU to plan visits to ICTC / TI besed on problem districts / facilities identified every month for hand-holding and mentoring | After due verification by at SACS, Ti and BSD to share analyzed / verified / completed line list with NACO by 15th of every month |]] After the district level review meetings, a state level coordination meeting between SACS 850 / SACS TI / SACS TSU has to be conducted in 2nd week of every month | i) SACS /TSU officers to participate in district level review meetings at least once in quarter every district | It is individual tracking and reconcilation of ICTC and TI CMIS/SIMS data should be done by DAPCU every month during review meeting between TI / ICTC and in states with no DAPCU, this has to be done by SACS BSD / SACS TI / PO-TSU in the 1st week of every month | g) individual HRGs tested has to be extracted from the compile line list generated from the referrals with UID and the reached with PID | f) The same should be verified / validated by DAPCU / PO - TI TSU on a monthly basis | e) Date both ICTC and Ti have reconciled / compiled the list, then both ICTC and Ti will report the same in thier respective CMIS/\$IMS on a monthly basis | d) During this meeting, the ICTC counselor will share the PID numbers of all those clients referred from T. | c) Meeting of TI with concerned ICTC and Sharing of the compiled list of referrals with ICTC every 15 days | b) Compliation of referrals made to ICTC with Unique ID of Till against each referral every 15 days | a) Referral of TI clients by TI put-reach system using referral slips | Co-ordination and Tracking system for Ti Clients | History are tested twice in the year, 30% of migrants are tested once in a year and 15% of truckers are tested once in a year and 15% of truckers are tested once in a year. | Recommended Action - HRG linkages |
| Monthly | Monthly | Monthly | Monthly | Quarterly | Monthly | Monthly | Manthly | Monthly | Every 15 days | Every 15 days | Every 15 days | Every referral | | | Timeline |
| Direct: SACS BSD / SACS TI / TSU Monitoring: APD /PD SACS | | SACS 85D / SACS TI | Direct: SACS BSD / SACS TI / TSU / Monitoring: APD/PD SACS | SACS RSD / SACS TI / TSU | Direct: Dist ICTC Sup, DAPCU, Monitoring: POTI TSU, SACS TJ, SACS BSD | Direct: Ti Counselor, M&E, PM, Monitoring: PO Ti TSU | Dist ICTC Sup, DAPCU, PO TI TSU | Direct: ICTC Counselor, TI Counselor, TI M&E, Monitoring: Dist ICTC Sup, PO-TI TSU | tCTC Counselor, | Direct: TI ORWs, TI Counselor, PM / ICTC Counselor, Monitoring: Dist ICTC Sup, PO-TI TSU | TI ORWs, TI Counselor, PM | TI ORWs, PE, Ti Counselor | | | Person Responsible |



| | The state of the s | *Hanallan | 3 |
|---------------|--|--|--|
| Indicators | The process will account raction of including ST DESC Clinic attendance and ancies | imeline | Person Responsible |
| | Time programme will ensure, tracking of injuritions are care. Citime attendees and ensured 100% of STI DSRC Clinic attendees are tagted for HIV in the year | | |
| | Ensure accompanied referrals from STI to ICTC and also ensure single window approach | | |
| | for HIV and Syphilis testing | | |
| | Reconciliation of reporting to be done between ICTC and ST | | ñ. |
| | Co-prelination and Tracking system for STI DSRC Clients | | |
| | a) SACS 85D/STI to issue office order to all ICTCs and DSRCs for single window approach | | Direct: SACS BSO / STI, |
| | for HIV testing and Syphylis testing | 1st Qtr - April 2013 | Monitoring: APD / PD SACS |
| | | | SACS BSD / STI |
| | b) SACS BSD/STI to ensure trainings for STI testing is included in all ICIC L1 training: | Cingoing | M. Alexandra and A. Ale |
| | c) Referral of STI clients by OSRC using referral slips / accompanied referrals to ICTC | Every Referra | STI Counselor |
| | c) Compilation of referrals made to ICTC against each referral every 15 days | Every 15 days | 9400 B |
| | e) Meeting of DSRC Counselor with concerned ICTC and Sharing of the compiled list of | | |
| | referrals with ICTC every 15 days | Every 15 days | |
| | f) During this meeting, the ICTC counselor will share the PID numbers of all those clients | 2000 = 10 | STI Counselor / ICTC Counselor |
| | referred from DSRC. Also the ICTC counselor will share the list of ICTC clients referred to | | |
| | STI DSRC with PID numbers | Monthly | |
| | g) Once both ICTC and DSRC ST have reconciled / compiled the list, then both ICTC and | | |
| | STI will report the same in thier respective CMIS/SIMS on a monthly basis | | Direct: 3rt Counselor / IC ic Counselor |
| o II Linkages | ICTC: In-referrals from STI and out referrals from ICTC to STI | | Monitoring: District Sup / DAPCO |
| | STI: In-referrals from ICTC and out referrals from STI to ICTC | Monthly | |
| | h) The same should be verified / validated by DAPCU on a monthly basi: | Monthly | 32 SECTION 100 SEC |
| | ii) Individual STI Clients tested has to be extracted from the compiled line list generated | | |
| | from the referrals with STI-ID and the reached with PID | Monthly | District ST Counselor District Str. Dagott |
| | JI This individual tracking and reconcilation of ICTC and STI CMIS/SIMS data should be | V.100534975000 | Manipulation Safe Ben (ST) |
| | done by DAPCU every month during review meeting between STI / ICTC and in states | | Montoning: SACS 650 / 511 |
| | with no DAPCU, this has to be done by SACS 850 / SACS STI in the 1st week of every | | |
| | month | Monthly | |
| | k) SACS officers to participate in district level review meetings at least once in quarter | M C4 C100 | Direct: \$ACS BSD / STI |
| | every district | Quarterly | Monitoring: PD/APD SACS |
| | i) After the district level review meetings, a state level coordination meeting between | Mark at | Direct: SACS BSD / STI, |
| | SACS 8SD / SACS STI has to be conducted in 2nd week of every month | Monthly | Monitoring: APD / PD SACS |
| | m) After due verification by at SACS, STI and BSD to share analyzed / verified / completed | - 1000 COM | 0000 000 000 000 |
| | line list with NACO by 15th of every month | Monthly | |
| | n) SACS BSD / STI to plan visits to ICTC / STI facilities based on problem districts / facilities | | |
| | identified every month for hand-holding and mentoring | Monthly | Direct: SACS BSD / STI |
| | o) The SACS BSD / STI should analyze the positivity yield out of the referrals made by STI | | Monitoring: PD/APD SACS |
| | as compared to prevelance rates for the group / state average and focussed visits to the | | |
| | low yielding districts / facilities should be made to find out the reasons and provide | 1000 1000 1000 | |
| | | Control of the contro | |





| Indicators | Recommended Action - HIV-TB Collaborative activities | Timeline | Person Responsible |
|-------------------------|--|------------------|--|
| | HIV-T8 coordination /working group meetings at State level | Every quarter | Direct: SACS 850, State TB officer, State TB/HIV supervisor Monitoring: PD / APD SACS |
| HIV-TB coordination | HIV-TS coordination meetings at District level | Every quarter | Direct: DAPCU officer/DND and District TB Officer Monitoring: State TB Officer, State TB/HIV Supervisor, SACS 85D |
| | Monthly meeting between the staff of NACP and RNTCP | Every month | Direct: DAPCU officer/DNO and District TB Officer Monitoring: State TB Officer, State TB/HIV Supervisor, SACS BSD |
| | Establishment of F-ICTC/HIV screening facilities at >80% RNTCP DMC | 2nd quarter 2013 | DAPCU officer/DNO and District TB Officer |
| Early detetion of HIV | Implementation and reporting of ICF activities at 100% Stand Alone ICTC | Every month | DAPCU officer/DNO and District TB Officer |
| Infected 78 patients | Implementation and reporting of ICF activities at 190% ART centres | Every month | DAPCU officer/DNO and District TB Officer |
| | T8-Unit wise monitoring of HIV testing of TB patients | Every month | DAPCU officer/DNO and District TB Officer |
| 3 3 3 | Enlisting of all HIV infected TB patients | Every month | Direct: ICTC Counselor / RNTCP STS |
| The same state and | TB-Unit wise tracking of HIV Infected TB patients in monthly coordination meeting | Every month | Manitoring: DAPCL officer/DNO and District TB |
| TB patients to ART | Feedback on enrollment at ART centres by ART centre staff in monthly HIV/TB courdination meeting | Every month | Direct: ART Centre Staff Nurse / MD Monitoring: DAPOJ officer/DNO and District TB Officer/ District DRTB/HIV supervisors |
| Early initiation of ART | Monitoring of completeness of HIV/TB register at ART centre including HIV/TB cases detected both by NACP and RNTCP | Every month | Direct: ART Centre Staff Nurse / MO |
| patients | Monitoring of ART initiation in all HIV infected TB cases enrolled in HIV/TB register at ART | Every month | Officer/ District DRTB/HIV supervisors |



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| | | | | | The state of the s | Colocation of facilities | | | | | | | | Indicators |
|--|------------------------------|---|---|--|--|--|--|---|--|--|---|------------|--|--|
| i) Progress of Activities to be reported to NACO every month | h) Follow -up visits by SACS | g) Review meeting to be conducted by PD SACS, DMER, DHS on progress in June | Monitoring visit by SACS/DHS/DMER for timely follow-up and timely completion of re- location plan | e) Ensuring action on office orders issued and processing plan for relocation of facilitie | d) issuing of necessary Govt Orders by DHS, DMER, PD SACS, etc | development of time bound road map for co-location | cy meetings to be conducted between SACS BSD/CS1/S11 with Health Facility (Dean, Med Sup, CMHO, ART Node) Officer, DAPCU, DACO, Facility staff and other stakeholders) for | b) Identification of facilities as per AAP target for co-location | physical locations and service linkages status | a) Assessment of existing ART Centres, ICTC and STI Clinics in health care facilities on | Mechanisms for establishing co-location of facilities | components | Co-location of HIV facilities to be ensured to bridge linkage gaps between service | Recommended Action - Co-location of Facilities |
| Monthly | June / July | June | May | May | May | April | | Apri | April | | | | | Timeline |
| 340 630, 131, 311 | SACS RED CET STI | Direct: SACS BSD, CST, STI, RC - CST, Manitoring: APD / PD SACS | Monitoring: APD / PD SACS | Direct: DAPCU, MO-ICTC, MO-STI, MO-ART Monitoring: SACS BSD, CST, STI | | Monitoring: RC - CST, APD, PD | Direct: SACS BSD, CST, STI, | SACS 850, CST, STI, RC-CST | Monitoring: RC - CST, APD, PD SACS | Direct: DAPCU, SACS BSD, CST, STI, | | | | Person Responsible |



| Initiations: Recommended Action - Supply Utalian Maniagement: Immented Prepay (Initiation Prepay) (Initiat | Direct: SACS BSD, Quality Manager, Store Officer Monitoring: APD / PD SACS | Monthly | h) Facility level / SACS level stock position for every commodity should be reported to NACO by the 15th of every month. | | |
|--|--|------------------|---|----------------------------|--|
| Receige of Supplies by SACS al Keep started of supplies by SACS al Keep started of supplies if Receive stocks on the same day as arrival of supplies and store in walk in coolers if Receive stocks on the same day as arrival of supplies and store in walk in coolers if Receive stocks on the same day as arrival of supplies and store in walk in coolers if Receive stocks on the same day as arrival of supplies and store in walk in coolers if Receive stocks on the same day as arrival of supplies and store in walk in coolers if Receive stocks on the same day as arrival of supplies al Oction 1: Supplies should be made ready by programme division 1 week prior to reclept of fewly supply commodity if Option 2: Supplies should be made to ICICs through physical collection by ICICs staff with the general health system if Option 3: Hring of coid do han webtief / courier to dispatch supplies directly to ICICs staff with the general health system coid chain white attending review meetings using coid bease: c) Option 3: Hring of coid do han webtief / courier to dispatch supplies directly to ICICs staff with the general special walk in coolars to be used for storing stocks for the respective region and further distributions should be made to the linked to Stocks for the respective region and further distributions should be done once in a quarter only and dispatch in the staff respecting in the use by ICIC staff using coid boxes a) Regional J District incel walk in coolars to be used for storing stocks for the respective region and further distributions should be done once in a quarter only and dispatch in staff supplies to physically wently stocks and ICICs by susplies a) No ICIC to physically wently stocks daily and counteristic in physically wently stocks on ICICs if has and other incelled signatic should be done once in a quarter only and dispatch in the store in the stor | Direct: PD / APD SACS | Monthly | g) During this review meeting. Assessment of stock positions at Facility level / SACS level stock position for every commodity should be done based on stock available and consumption pattern - Action should be taken if more than permissible variances reported by any facilities. - Relocation between districts / facilities, Dispatch plan, Transportation plan should be made - Assessment of near expiry drugs/kits should be made and submitted to NACO if required for relocation to other states, at least 3 months in advance - If some commodities have expired, then reasons for the same should be analyzed and administrative actions taken if required | | |
| Receiner of Supplies by SACS. Al News storage space available for receipt of supplies 1 week prior to schedule date for Ongoing arrival of supplies. All News storage space available for receipt of supplies and store in walk in coolers. Dispatch of Supplies. Dispatch plan should be issued within 7 days of receipt of supplies and store in walk in coolers. Ongoing. Physicial verification of stock and cool chain status before issuing CRCs. Physicial verification of stock and cool chain status before issuing CRCs. Physicial verification of stock and cool chain status before issuing CRCs. Physicial verification of stock and cool chain status before issuing CRCs. Option 1. Supplies. Dispatch plan should be made ready by programme division 1. week prior to recliept of supply supplies. Dispatch of supplies. Dispatch of supplies. Dispatch plan should be made ready by programme division 1. week prior to recliept of supply supplies. Dispatch of supplies should be made to ICTCs through physical collection by ICTC staff white strending review meeting using cold boxes. Ci Option 3: Heining of cold chain website / courrier to dispatch supplies directly to ICTCs aff white strending review meeting using cold boxes. Ci Depatch of supplies should be made to ICTCs through physical collection by ICTC staff using cold boxes. Ci Depatch of supplies should be made to ICTCs through physical orders by ICTC staff using cold boxes. Ci Depatch of supplies should be made to ICTCs through physical collection by ICTC staff using cold boxes. Ci Depatch of supplies should be made to ICTCs to the used for storing stories for the respective region and survice distributions should be made to the linked ICTCs by using health system Cogning or advanced to should should be staff the made ICTCs by using health system Cogning or advanced to the probable white the most cost of flexes to the linked ICTCs by using health system Cogning or advanced to the part of the part of the part of the system of the part of the part of the part of t | PD SACS, 850, Stores Officer, Quality Manager | Monthly | f) Review meeting to be conducted by PD SACS in the 2nd week of every month after facility level information on stock position of all commodities is collected /analyzed | | |
| Recommended Action - Supply Chain Management Recommended Action - Supply Chain Management Imeline Rectept of Supplies by SACS a) Rep storage space available for rectept of supplies 1 week prior to schedule date for ongoing christ of supplies b) Recieve stocks on the same day as arrival of supplies and stops in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical plan should be made ready by programme division 1 week prior to reciept of supplies should be made to ICTCs through physical collection by ICTC staff while attending review meetings using cold boxes: c) Option 1: Supplies should be made to ICTCs through physical collection by ICTCs staff while attending review meetings using cold boxes: c) Deption 3: Hrifing of toold chain vehicle / courier to dispatch supplies directly to ICTCs d) Regional / District level walk in coolars to be used for storing stocks for the respective region and surpler distribution should be made to the linked ICTCs by using health system cold chain vehicle or physical pick up by ICTC staff using cold boxes: c) Deption 3: Hrifing of toold chain on sorte in a quanter only and dispatch should be fined whits to facilities to a quanter only and dispatch should be linked with dispatch of toold chain commodities so as to rationalize the system. D) APD SACS abould ensure that the most cost effective and efficient means of transportation should be part in place for dispatch of commodities so as to rationalize the system. D) APD SACS and and Reporting a should be come and to be component of ICTCs. April 1 April 1 April 1 April 1 April 1 April 1 Apr | SACS BSD / SACS CST, APD / PD SACS | Ongoing | e) Based on reports from DAPCLI / SACS BSD Analysis, if there is more than 10% variance in any centre / facility reported, then visits to facilities reporting variances to be conducted by a team constituted by PD / APD SACS. Appropriate administrative action should be taken by APD/PD SACS based on reports | | |
| Reciept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for arrival of supplies b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Dispatch of supplies c) Ongoing c) Dispatch plan should be made ready by programme division 1 week prior to reciept of Every supply commodity Dispatch of supplies c) Ongoing commodity Dispatch of supplies should be made to ICTCs through physical collection by ICTC staff while a tending review meetings using cold boxes c) Option 1: Supplies should be made to ICTCs through physical collection by ICTC staff while a tending review meetings using cold boxes c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs staff while a tending static should be provided by ICTC staff using cold boxes c) Option 3: Hiring of cold chain commodities so as to aritionalize the system region and further distribution should be one once in a quarter only and dispatch should be provided by ICTC staff using cold boxes c) Regional / District level watch should be noted to stock register only and dispatch should be provided by ICTC staff using cold boxes c) Option 3: Supplies should be prior to place for dispatch of commodities d) Regional / District level watch stocks available, stock register, lab capitate for tests provided with dispatch of the ICTC supplies sho | Dist ICTC Sup/ DAPCU | Wonthly | b) Variance in tests performed and stock consumption to be analyzed facility wise by DAPCU / ICTC Supervisor and reasons for variance submitted to SACS for necessary action | ý | |
| Reciept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for arrival of supplies. b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs c) Dispatch plan should be made ready by programme division 1 week prior to reciept of Every supply commodity d) CRC should be issued within 7 days of reciept of supplies c) Dispatch plan should be based on pattern of consumption for last 3 months for the self very supply commodity d) Dispatch plan should be made to ICTCs through physical collection by ICTC staff with the general leading suring cold baxes b) Option 3: Hinfing of cold chain wehicle / courier to dispatch of placetlon by ICTC staff white attending review meetings using cold baxes c) Regional / District level walk in coolars to be used for stroining stocks for the respective region and surplies of other cold chain commodities so as to rationalize the system. b) Act is not a supplied dispatch should be done once in a quarter only and dispatch should be got in place for dispatch of commodities c) Regional Verification and Resporting a) ICTC LTs to physically verify stocks a selliy and counterright in stock register. b) Act is not supplied by tooks a verification with the prepared and then prepare monthly CMIS/SIMS report for labor to labor icTC Ventility Continued to the purple of the cold of the conditions of the labor to labor to labor. C) Regional CTC LTS to physically verify stocks a velicially and co | TO-SRIA, Dist ICTC Sup/ DAPCU | Monthly | TO-SRLs and District ICTC Supercloses / DAPCU to physically verify stocks for all commodities at ICTCs during supervisory visits | | |
| Redept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for ongoing b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs d) CRC should be issued within 7 days of reciept of supplies d) CRC should be issued within 7 days of reciept of supplies e) Dispatch plan should be made ready by programme division 1 week prior to reciept of supply commodity Dispatch plan should be made ready by programme division 1 week prior to reciept of Every supply commodity Dispatch of supplies a) Option 2: Supplies should be made to ICTCs through cold chain vehicle in collaboration with the general leadith system b) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies steading review meetings using cold boxes c) Regionard further distribution should be made to the linked ICTCs by using health system c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs that while attending review meetings using cold boxes c) Regionard further distribution should be made to the linked ICTCs by using health system c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs d) Regionard further distribution should be done once in a quarter only and dispatch should be further ordication should be put in place for dispatch of commodities so as to rationalize the system. PD APD SACE should ensure that the most cost effective and efficient means of transportation should be put in place for dispatch of commodities PD (APD SACE) and dispatch should be done once in a quarter only and dispatch should be further should be further and secure that the most cost effective and efficient means of transportation should be put in place for dispatch of commodities PD (APD SACE) and defined the further dispatch of commodities Ongoing Commodity Ongoing Ongoing Every supply Every supply Every supply Every supply Eve | ICTCLT, MO-ICTC | Monthly | a) ICTC LTs to physically verify stocks available, stock register, lab register for tests performed and then prepare monthly CMIS/SIMS report for lab component of ICTC | | |
| Recipt of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies. b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs d) CRC should be issued within 7 days of reciept of supplies e) Dispatch plan should be made ready by programme division 1 week prior to reciept of supply commodity Dispatch of supplies f) Dispatch of supplies a) Option 2: Supplies should be made to ICTCs through cold chain vehicle in collaboration, with the general health system ii) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies should be made to ICTCs through physical collection by ICTC staff while attending review meetings using cold boxes: c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs d) Regional / District level weik in coolers to be used for storing stocks for the respective region and further distribution should be made to the linked ICTCs by using health system cold chain vehicle or physical pick up by ICTC staff using cold boxes c) As far as possible dispatch should be made to the ones cost effective and efficient means of transportation and Responting e) As far as possible dispatch should be most cost effective and efficient means of transportation and Responting to the patch of commodities e) As far as possible dispatch should be most cost effective and efficient means of transportation and Responting | MO-ICTC, ICTC LT DAPCU, Dist ICTC Sup, TO-SRL, SACS BSD | Daily Ongoing | a) MO-ICTC to physically verify stocks delity and countersign in stock register b) All supervisory cadres during field visits to facilities to physically verify stocks at ICTCs for all commodities and countersign to stock register | Supply Chain Management | |
| Reciept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs d) CRC should be issued within 7 days of reciept of supplies e) Ospatch plan should be made ready by grogramme division 1 week prior to reciept of supply e) Obspatch plan should be based on pattern of consumption for last 3 months for the said Every supply Obspatch of supplies should be made to ICTCs through cold chain vehicle in collaboration with the general health system b) Option 1: Supplies should be made to ICTCs through physical collection by ICTC staff while attending review meetings using cold boxe: c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs d) Regional / District level walk in coolers to be used for storing stocks for the respective region and further distribution should be made to the linked ICTCs by using health system cold chain vehicle or physical pick up by ICTC staff using cold boxes | | | e) As far as possible dispatch should be done once in a quarter only and dispatch should be linked with dispatch of other coll chain commodities so as to rationalize the system. PD / APD SACS should ensure that the most cost effective and efficient means of transportation should be part in place for dispatch of commodities. | - 1 1 | |
| Recommended Action - Supply Chain Management Redept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs d) CRC should be issued within 7 days of reciept of supplies e) Dispatch plan should be made ready by programme division 1 week prior to reciept of supply e) Dispatch plan should be based on pattern of consumption for last 3 months for the seid covery supply Dispatch plan should be made to ICTCs through cold chain vehicle in collaboration with the general health system b) Option 1: Supplies should be made to ICTCs through physical collection by ICTC staff white attending review meetings using cold boxes: c) Option 3: Hiding of cold chain vehicle / courier to dispatch supplies directly to ICTCs c) Option 3: Hiding of cold chain vehicle / courier to dispatch supplies directly to ICTCs | Direct: SACS BSD, Quality Manager, Store Officer Monitoring: APD, PD SACS | Ongoing | cks for the respective by using health system | | |
| Recommended Action - Supply Chain Management Redept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies. b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs c) Physical verification of stock and cold chain status before issuing CRCs d) CRC should be issued within 7 days of reciept of supplies e) Dispatch plan should be made ready by programme division 1 week prior to reciept of Every supply e) Dispatch plan should be based on pattern of consumption for last 3 months for the said Every supply Dispatch plan should be based on pattern of consumption for last 3 months for the said Every supply | | | a) Option 1: Supplies should be made to ICTCs through cold chain vehicle in collaboration with the general health system b) Option 2: Supplies should be made to ICTCs through physical collection by ICTC staff while attending review meetings using cold boxe: c) Option 3: Hiring of cold chain vehicle / courier to dispatch supplies directly to ICTCs | 7. | |
| Recommended Action - Supply Chain Management Recommended Action - Supply Chain Management Recept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs Every supply d) CRC should be issued within 7 days of reciept of supplies e) Dispatch plan should be made ready by programme division 1 week prior to reciept of Every supply supplies | Monitoring: APD / PD SACS | Every supply | io de 0456a on pattern of consumption for last 3 months for the set | | |
| Recommended Action - Supply Chain Management Redept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs Every supply d) CRC should be issued within 7 days of reciept of supplies Every supply | Monitoring: APD / 90 SACS | Every supply | e) Dispatch plan should be made ready by programme division 1 week prior to reciept of supplies | | |
| Recommended Action - Supply Chain Management Redept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies. b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers c) Physical verification of stock and cold chain status before issuing CRCs Every supply | Monitoring: APD / PD SACS | Every supply | d) CRC should be issued within 7 days of reciept of supplies | | |
| Recommended Action - Supply Chain Management limeline Recipt of Supplies by SACS a) Keep storage space available for recipt of supplies 1 week prior to schedule date for Ongoing arrival of supplies. b) Recieve stocks on the same day as arrival of supplies and store in walk in coolers Ongoing | Direct: SACS BSD, Quality Manager, Monitoring: APD / PD SACS | Every supply | c) Physical verification of stock and cold chain status before issuing CRCs | | |
| Recommended Action - Supply Chain Management Imeline Reciept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for Ongoing arrival of supplies. | Oract: SACS 8SD, Quality Manager Monitoring: APD / PD SACS | Ongoing | | 99 | |
| Recommended Action - Supply Chain Management limeline Person | Direct: SACS 85D, Store Officer Monitoring: APD / PD SACS | Ongoing | Reciept of Supplies by SACS a) Keep storage space available for reciept of supplies 1 week prior to schedule date for arrival of supplies | | |
| | | Imeine | Recommended Action - Supply Chain Management | Indicators | |





| S.No. | Sub-Component | Cost | Unit cost in | Units | Items/ Activities | Allocation (Rs. Ir |
|--------------|--|---------------|---|--|--|--|
| coolecation. | 48% 4-00 | Head | Lakh | | ļ | Lakhs) |
| 1.4.1 | Establishment of New Facilities (One Time Grant) | One time cost | 1,50,000 | по of centres | Minor Refurbishment for Audiovisual privacy, Computer | Pool Fund |
| 1,4,2 | Salary of Counselor | Fixed | 11000 per month per centre | 9 no. of counsellor | Counselor salary | 11.88 |
| 1.4.3 | Training | Recurring | 35000 per centre & 10000 per district for PPP doctors | 9 no. of DSRC and no of districts | Training of trainers, Induction or Refresher training for DSRC service providers, TI STI doctors as per operational guidelines | 3.95 |
| 1.4.4 | Procurement | Recurring | 25000 per centre | 9 no. of DSR | Consumables as per list in operational guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC | 2.25 |
| 1.4.5 | Supportive Supervision and review meeting | Recurring | 20000 per centre | 9. no. of DSRC and no. of districts | TADA documentation and communication cost to supervisory team, review meetings, TA/DA for outreach by DSRC counselors | 1.8 |
| 1.4.6 | Private sector partnership | Recurring | | | | mai ridagosi seri asses - |
| 1.4.7 | | Recurring | | no of Regional centres | Grant for existing Regional Centers (Human Resource, Training, Kits and consumables, Stationery and Contingency, Supportive Supervision and Operational Research). | Q |
| 1.4.8 | State Reference Centres | Recurring | | | The second secon | and the second of the second of the second |
| - 10 | | 5 Star 10 5 | | 19- | an All sets | 19.88 |
| | | | | | · · · · · · · · · · · · · · · · · · · | |
| 4 4 | | | | | 7 | |
| 2 0 | STI/RTI episodes to be mana STI/RTI episodes to be mana | ged by Des | ignated STI di | nics | | 4416 |
| | STI/RTI episodes to be mana | | | 3) | | 7984 |
| 4 | Total target of STI/RTI episod | ged by Phyl | ate sector | | | 500 |
| | STI/RTI episodes to be mana | | | | | 12900 |

| 1 Designated STI/RTI Clinic | x \$ | 0 9 |
|-----------------------------|-----------|-----|
| 2 TI STI providers | 37 | |
| 3 sector | 0 | |
| 4 NRHM health facilities up | to PHC 69 | 69 |
| 5 PPP ICTC | 5 | 6 |
| 6 Regional STI Centres | Ö | |
| 7 State Reference Centres | - 1 | |

| The second of th | |
|--|------|
| 1 Colour coded drug kits for Designated STI clinics and TI NGO | 9391 |
| 2 RPR Test kits | 178 |

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| Ø ÷ | × | STI/RTI Review of Annual Action Plan 2012-13 and Proposal 201 Process Indicators 2013-14 | 13-14 DRAFT | 0 |
|--------------|-----------------------------|--|--|---|
| | | Name of State: WIZORAM | | |
| Sr No. | o issues | Recommended course of Action | Person Responsible | Timelinas |
| - | Low Physical Target In DSRC | 1. Establish good linkages with Gyne and obsiclinic, ICTC and ART centre. Counsellor to ski in Gyne OPD. 2. Ensure collocation of facilities so that there is minimum loss for treatment and testing. 3. All patients to be tracked for Syphilis and HIV testing. 4. Referral linkages with T1 to be established. S. All DSRC to report on ST1 in CMIS/SMIS. 6. Post of counsellor vacant in 2 DSRC hence all OSRC are not reporting regularly. | Counsellor of STI Clinic, Incharge of DSRC, and DD STI | Ongoing |
| 2 | Low Physical Target In Ti | 1. Outreach to be oriented on STI symptoms and outreach to encourage HRG to avail STI services from STI Providers. 2. All Ti to appoint STI providers and ensure easy accessability to services to HRG. 3. All HRG to be individually tracked for STI episodes and multiple STI to be tracked. 4. STI services to be delivered at the convenient location of HRG and by establishing linkages with government facilities. 4. Coordination meeting to review the targets achievement with TI and TI division. | DD STI, JD Tland PM of TI | Ongoing |
| w | Parterning with PSU | All PSU and leading private sector to be enlisted in all the districts. At least 3 units to be identified and enlisted, Persbytian Church, Serkowan and LCMC Hospital and other public health facilities, 2. Meeting with State focal person of the PSU. 3. The doctors for STI to be trained 4.All facility to report in SIMS format | DD \$TI and State PSU Focal Person | Enisting of PSU to be completed by March 30 2013, Training to be completed by July 2013 |
| _ | Training | Pending training of Doctors in DSRC and PPP to be completed by March 13.Training plan to be made and shared with other division. Training talender to be made. All participants to be informed in advance about venue and dates of training. All Training to be completed by first quarter. | DD STI and STI Resource Faculties | Training for 2013-14 to be completed by June 2013. |
| Lan. | Supportive Supervision | At least 60% of poor performing STI facilities to be visited by SACS Focal Person at least once in a quarter. All facilities to be visited by SACS focal Person at least once in a quarter. All facilities to be visited twice a year. SACS to provide all possible support to conduct supportive supervisory visits by STI mentors. | DD STI and STI Mentors | Ongoing |
| • | Supply chain Management | All doctors to be trained on Anaphylaxis and rational use of Penkillin. The training should incorporate on dispelling myths related to penicillin. All commodities supplied by the programme must be monitored regularly. All drugs with earlier expiry should be used first and if excess should be relocated. Review your programme data with consumption of commodities. Ensure there is no stock out and expiry of drugs. | DD 5TI 5TI Counsellor at DSRC, 5TI Clinic Incharge and PM of TI | Periodic Review of commodity at least once a quarter from all facilities |
| 7 | Quality of Services | 1.All Patients to be provided with internal exam, multiple STI in patients to be tracked, 2.All STI patients to undergo syphilis and STI Clinic incharge and TI STI Proiders, DD HIV testing, 3.All patients to receive drug and test regularly. | STI Clinic incharge and TI STI Proiders, DO STI. | Ongoing |
| | NRHM Convergence | 1.Monthly coordination meeting with State RCH officer. 2. Training details to be obtained from RCH officers and training of atelast 1 MO to be done. 3. Budget of STI to be corrected NRHM PIP.4. Joint review of programme to be done at least once a quarter. | DD STI and State RCH officer | One joint meeting once a quarter |

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| indicators | Recommended Action - PPTCT | Timeline | Person Responsible |
|---|---|------------------------------|--|
| | 3 3 | Monthly | ICTC counsellor |
| | line list with concerned ART centre/s by email every 15 day: | Every 15 days | ICTC Counseior |
| | r centre / s | Every 15 days | |
| | in of line list at the ICTC level by Counselor at 15 days and at the end of the | Every 15 days | ICTC Counselor / ART Counselor |
| | ing completed / compiled line list with full details to DAPOU / SACS 8SE | Monthly | ICTC Counselor/ DPM/DIS/District Nodel Officer |
| | Monthly meeting between ICTC and concerned ART centre and other stakeholder/NRHM at district / regional level to be conducted in 1st week of every month Monthly for reverse certified asta. | Monthly | |
| Linkage of Pregnant omen with ART centre | eting, DAPCU to analyze and share completed line list with SACS th | Monthly | DAPCU, Dist ICTC Sup, MO-ART, ART Counselor, all congerned ICTC Counselors |
| dn-wojjoj pus | pate in district level review meetings at least once in quarter | Monthly | Direct: SACS BSD, CST Monitoring: PD/APD SACS |
| | divisional meeting with CST to by conducted in the 2nd week of every month of date. | Visaries | Direct: SACS BSD, CST Monitoring: PD/APD SACS |
| | 5 to share analyzed / verified / completed line list with NACO by 15th of | Ajquoya | Direct: SACS 6SD, CST Montoring: PD/APD SACS |
| | Co-location of Testing sites (LTC-2) and Obs8 Gymee OPD. It should be operatinally co- located, with system of a single prick for HIV testing and other ANC blood tests, common 3rd qrt reseistration for ANC, check-ups & HIV testing. | 3rd qtr | SACS BSD |
| | CS level, identification of priority districts/sites and specific action plan | Quarterly basis | PD SACS, APD, 1D (8SD), Consultant PPTCT, DD/AD (8SD/CST), 1D (M&E), RC (CST) |
| | Induction training for All NACP-NRHM functionaries invalved in PPTCT service delivery and program monitoring | As per rolf-out plan | PD SACS), APD (SACS), JD (BSD), Consultant PPTCT, DD/AD (BSD/CST), JD (M&E), RC (CST) |
| | worke providers as well out reach worker involved in PPICT client NRHM | From second year of roll out | |
| Roll-out of Multi drug | On-going sensitization during monthly meeting | 0 நவர்க | DPM/Distric Nodal Officer for HIV, counsellor at ICTC and ART centre, MO at ART centre |
| regimen (Applicable Only where the new | Inclusion of PPTCT new regimen component under basic training module for connection (SNI/NO) in NACP & NRHM, and UES ORWs | in process | DOG (BSD), NPO (PPTCT), PO (Couneiling), Training Institutes |
| regimen program is rolled out by NACO) | | On monthly besis | APD (SACS), JD (8SD), Consultant PFTCT, DD/AB (8SD/CST) |
| | Une list compilation and validation at district level | Monthly | DPM/Distric Node! Officer for HIV, counsellor at ICTC and ART centre, MO at ART centre |
| | Out-reach and Client tracking | On-going | ART centre MO/counsellor and ICTC counsellor/ILFS ORWs |

State CORAM

| State | i. ZORAM | | | | | | | | 12 |
|----------------|--|-----------------------|----------------------|---|--------------|-------------------|---------------------------------------|--------------------|-------------------------------------|
| | | | *** | SIRH W NW | | | | | - 182 |
| S.No. | Sub-Component | Cost Head | Unit cost in Lakh | Items/ Activities | | nent (2010- 1) | Tar | gets | Allocati on (Rs. in Lakhs) |
| | | | | | Target | Acheivem ent | Existing as 1st January 2013 | New for 2013-14 | DBS |
| 1.5.1 | Modernisation of Blood Bank (Recurring Cost) | | | | ### 200 | | | | |
| Q ₂ | | Consumables | 4.76 | Glasswares, plastic wares, instruments, chemicals and emergency medicines | | | 1 | | 4.76 |
| 1.5,1.1 | Model Blood Banks | Salary | 6.24 | Salary of 1 LT, 1 Counsellor, Lab Attendent, Security, Housekeeping, Data Entry Operator | Lecalistania | B. | 1 | | 6.24 |
| 1.5.1.2 | MBB with BCSU | Consumables | 4.00 | Glasswares, plastic wares, instruments, chemicals and emergency medicines | | | 0 | , | |
| | | Salary | 2.4 | Salary of 1 LT & 1 Counsellor | | 7.00 | 0 | | ı |
| 1.5,1.3 | MBB Without BCSU | Consumables | 0.75 | Glasswares, plastic wares, instruments, chemicals and emergency medicines | | | 1 | | 0.75 |
| 2.0 | 148 9191 | Salary | 2.4 | Salary of 1 LT & 1 Counsellor | | | 1 | 8 8 | 2.4 |
| 1.5.1.4 | DL8B | Consumables | 0.31 | Glasswares, plastic wares, instruments, chemicals and emergency medicines | | | 8 | | 2.48 |
| | | Salary | 1.2 | Salary of 1 LT | | | 8 | | 9.6 |
| 1.5.1.5 | RBTC | Consumables | 0 | NIL | | | | | |
| 1.5.1.6 | Blood Storage Centers | Salary Consumables | 2.4 0 | Salary of 2 LT Glasswares, plastic wares, Reagents and chemicals | | 4 | 1 | | 2.4 |
| | | Salary | 0 | NIL | B.inii | and the second | | | l |
| .5.1.7 | Blood Transportation Vans | Salary | 1.44 | Salary of 1 Driver & 1 Attendent | | | 1 | | 1.44 |
| 1.5.1.8 | Maintenance of BT Vans in form of POL | Recurring | 0.7 | | | | 1 | | 0.7 |
| 1.5.1.9 | Blood Mobile | Recurring | 6 | Salary for 1 Driver, Attendant, 1 Cleaner, Expenditure for Diesel and Contigency | | | 0 | | |
| 1.5.2 | Training | Recurring | 0.35 | Training of one BB-MO, two LT, one Nurses per NACO supported Blood Bank, One BSC-MO & One BSC LT, Clinicians on rational use of blood, Training of Donor Motivators | | | 10 | | 3.5 |

V SA

DDaw

| | | | | | | | | 77.6 |
|---------|-----------------------------------|---------------|---------|---|----------|-------------------|------------|------|
| | Mark Toronto and | | | | | | | |
| 1.5.7 | 7 | 10 | | | | | | |
| WANGETO | contigency* | | | | | II 81. 20 ■ 20 | - The | |
| 1.5.6.2 | | | 4.44 | | | 0 | | |
| 1.5.6.1 | | | 6.54 | | | | 0 | |
| 1.5.6 | External Quality | 0.0 | | | | | ii Tare | |
| .5.5.5 | Salary of Staff | Fixed | 2.88 | Salary for one Junior accountant and one Office assistant as per NACO norms | | | 1 | 2.8 |
| 1.5.5.4 | Donor Refreshment | Recurring | 0.00025 | Provision of post donation refreshment to blood donors | | | 22930 | 5. |
| 1.5.5.3 | Development of iEC material | Recurring | 0.1 | Design, development, translation and replication of IEC material for promotion of Voluntary blood donation including thank you cards, certificates of appreciation, pins, badges,hoardings | | 10 | | 8 |
| 1.5.5.2 | Observance of Blood | Recurring | Actuals | Advertisement, state level and district level activities for 12th January, 14th June and 1st October | | | 0 | |
| 1.5.5.1 | Voluntary Blood Donation Camps | Recurring | 0.025 | Hiring of Vehicle, Printing of banner, POL, TA/DA to staff | | | 270 | 6.7 |
| 1.5.5 | Grant for SBTC | | 494 | 200 | <u> </u> | - 58 | 0_00 | 33 |
| | Grants for AMC and Calibration | Recurring | Actuals | AMC/ CMC and calibration of essential blood bank equipments supplied by NACO | | | 2 | |
| | Equipments for new BCSU | Non-recurring | 18 | List of Equipments as per NACO guidelines | | _ | _ | |
| 1.5.4 | Procurement | | - 154 | | | | | |
| 1.5.3 | S ervision | Recurring | 0.1 | TA/DA for visit to the NACO supported blood banks, Monitoring visits to VBD camps, Core Committee supervisory visits | | 10 | | . 1 |

Increment as per NACO norms*

24

| Total licensed blood banks in the | 10 |
|-----------------------------------|----------------|
| Blood banks supported by NACO | 10 |
| Target for Total Collection | 22930 |
| Target for NACO supported | 22930 |
| Target for VBD | 90% |
| VBD Camps | 270 |
| % Component prepared by NACO | 80% |
| Commodity Items to be provided by | · 2 |
| Blood bags . | in lakhs |

DRa

| 1 | Establishman & C. | NACO support for existing in 2012-13* | NACO | Proposed facilities |
|---|--|--|----------|---|
| a | Total Blood Banks | | | |
| b | NACO Supported Blood Banks | 10 | 0 | 10 |
| b1 | Model Blood Bank | 10 | 0 | 10 |
| b2 | | 11 | 00 | 1 |
| b3 | Major without BCSU | 0 | 00 | 0 |
| b4 | District Level Blood Bank | 1 | 0 | 1 |
| С | RBTC RBTC | 8 | 0 | 8 |
| d | Blood Mobile Van | 1 | 0 | 1 |
| e | Blood Transportation Van | 0 | 0 | 0 |
| f | SBTC | 11 | 0 | 1 |
| | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 0 | 0 | 0 |
| | | | | O |
| 2 | Blood Collection | | | Proposed target 2013 |
| a | Total Collection for the state | | | 14 |
| a1 | NACO supported blood collection | | | 22930 |
| b | Percentage VBD for NACO supported | · · · · · · · · · · · · · · · · · · · | | 22930 |
| С | Voluntary Blood Collection in NACO | i BB | | 90% |
| c1 | Voluntary Blood Collection in NACO : Through Static | supported BB | | 20637 |
| c2 | Through Camps | | | 8989 |
| с3 | Through Blood Mobile Vans | | | 11648 |
| d | No of Camps to be conducted | | | 0 |
| d1 | Camp Collection | | | 270 |
| | | | <u> </u> | 50 |
| | Component Separation | | | |
| _ | Control of the Contro | | T T | roposed target 2013 |
| a | Blood collection in NACO supported B | CSU | | 14 |
| a | Blood collection in NACO supported B | NACO - | | 14 13758 |
| a | Blood collection in NACO supported B | NACO supporte | d BCSU | 14 13758 80% |
| a b | Blood collection in NACO supported B Percentage component separation in | NACO supporte | d BCSU | 14 13758 80% |
| a b 4 | Blood collection in NACO supported B Percentage component separation in Training | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 |
| a b 4 | Blood collection in NACO supported B Percentage component separation in Training Training of BBO | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 |
| a b | Blood collection in NACO supported B Percentage component separation in Training Training of BBO Training of Staff Nurse | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 |
| a b 4 - | Blood collection in NACO supported B Percentage component separation in Training Training of BBO Training of Staff Nurse Training of LTs | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 |
| a b l | Blood collection in NACO supported B Percentage component separation in Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 10 |
| a b l | Blood collection in NACO supported B Percentage component separation in I Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators Training of surgeons, gynaecologist, criational blood use | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 10 20 220 |
| a b l | Blood collection in NACO supported B Percentage component separation in Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators Training of surgeons, gynaecologist, cri | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 20 20 220 |
| a b l | Blood collection in NACO supported B Percentage component separation in I Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators Training of surgeons, gynaecologist, criational blood use | NACO supporte | d BCSU | 14 13758 80% roposed target 2013 14 10 10 20 220 |
| a b d d d d d d d d d d d d d d d d d d | Blood collection in NACO supported B Percentage component separation in Percentage component separation in Training Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators Training of surgeons, gynaecologist, cri ational blood use Blood Bank counselor Upervision, Monitoring and Evalua | NACO supported | d BCSU | 14 13758 80% roposed target 2013 14 10 20 220 150 2 |
| a b b 4 -1 -1 -1 -1 -1 -1 | Blood collection in NACO supported B Percentage component separation in Training Training of BBO Training of Staff Nurse Training of LTs Training of Donor Motivators Training of surgeons, gynaecologist, cri ational blood use Blood Bank counselor | NACO supported | d BCSU | 14 13758 80% roposed target 2013 14 10 10 20 220 150 |

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|--------------------|---------------|
| Couble 350 ml | |
| Double 450 ml | |
| Triple 350 ml | |
| Triple 450 ml | |
| Quadruple 350 ml | |
| Quadraple 450 ml | |
| Testing Kits | in lakh tests |
| HIV ELISA | |
| HIV Rapid | |
| HCV ELISA | |
| HCV Rapid | |
| HBV ELISA | |
| HBV Rapid | |
| TPHA /RPR | |

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* Provisional NACO assistance to existing and new facilities is subject to meeting the norms for NACO support and approval of NACO. All NACO supported blood banks must possess a valid licence issued by state Drua Control Department

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| No | Indicator and Recommended course | for Blood Safety 20 Timelines | Person Responsible | |
|-----------------|--|---------------------------------|-----------------------------|--|
| 1 | Inclusion of Blood Banks under NACO | Timeimes | reison kesponsible | |
| - 10 | Identification of facilities which meet the | | | |
| | norms for NACO support as BCSU, MBB, | By April 2013 | JD BS SACS | |
| | Review of existing facilities already under | By April 2013 | JD B3 3AC3 | |
| | NACO support as BCSU, MBB, DLBB as to | | | |
| 3 | whether they meet the norms for NACO | By April 2013 | JD BS SACS | |
| | committee | | JD BS SACS, Quality Manager | |
| 13 | visits | | JD BS SACS, Quality Manager | |
| | Sending proposal to NACO for approval of | by April 2015 | JD B3 SACS, Quality Manager | |
| | inclusion/ exclusion of facility under | | | |
| | NACO support based on core committee | Within first quarter | JD BS SACS | |
| | Communication of letter of approval of | within hist quarter | JD BS SACS | |
| | NACO support to SACS | Within first quarter | NACO Blood Safety division | |
| | Recruitment of manpower as per | within hist quarter | | |
| | - | Within first quarter | JD BS SACS, Admin division | |
| - | pattern of assistance | - | SACS | |
| | Deputation of staff for training and | NAME OF PROPERTY. | | |
| | provision of kits, consumables and | Within first quarter | JD BS SACS | |
| - | other support as per pattern of | <u> </u> | JD BS SACS | |
| 2 | Regular reporting in SIMS | S WATE | 323 | |
| | Need assessment for computers in | By April 2013 | | |
| - | NACO supported blood banks | | JD BS SACS, M&EO SACS | |
| | Procurement and supply of computers | | | |
| | of appropriate configuration for NACO | Within first quarter | JD BS SACS, Procurement | |
| - | supported blood banks | | division SACS | |
| | Registration and regular reporting of | All units to be | . Va | |
| | NACO supported blood banks in SIMS | registered within first | | |
| | NACO supported blood ballks iii 511415 | guarter, Monthly | JD BS SACS, M&EO SACS | |
| | Pogistration and regular reporting of | All units to be | | |
| 9 | Registration and regular reporting of | registered by | | |
| | non NACO supported blood banks in | September 2013. | | |
| | SIMS | Marketine is resilt autonomical | JD BS SACS, M&EO SACS | |
| | Quarterly analysis of SIMS report from | | | |
| j | blood banks | 1281 Si | JD BS SACS, M&EO SACS | |
| | Communication of feedback on | By the end of first | | |
| | correctness of data to concerned | month of the quarter | ID BS SACS | |
| 3 | Blood Requirement and Collection | month of the quarter | | |
| | District wise mapping of licensed and | | | |
| | 1. Procedure 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | By April 2013 | ID DC CACC | |
| | NACO supported blood banks in state | | JD BS SACS | |
| | District wise mapping of the estimated | | | |
| | numbers of hospital beds in primary, | By April 2013 | | |
| | secondary and tertiary health care | | JD BS SACS | |

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| - 1 | | | |

| <u> </u> | Estimation of blood demand of the | (XIII | |
|----------|--|---|--|
| | state based on population norms and | By April 2013 | |
| | rationalizing the same according to | by ripin 2025 | JD BS SACS |
| | Giving targets to NACO supported | | |
| | blood banks to meet atleast 60% of | By April 2013 | |
| | total requirement of the region being | -, | JD BS SACS |
| 4 | Voluntary Blood Donation | | 10 10 10 |
| 70 | Conduction of voluntary blood | | |
| | donation camps as per need of the | Ongoing | VBD consultant SACS |
| 8666 | Identification and retention of cohort | 3 33 3 39 | |
| | of donor motivators among the youth | Ongoing | |
| | through Red Ribbon Clubs, NSS, etc | 5 | VBD consultant SACS |
| - | Conduction of trainings on blood | 690r No. | |
| | donor motivation for blood bank | Ongoing | VBD consultant SACS |
| | Creating blood bank wise database of | | |
| | repeat voluntary blood donors | Ongoing | |
| | classified according to blood groups | | Counselor at blood banks |
| | Stepping up static voluntary blood | 1 17 | |
| | donation by holding fortnightly/ | Every month | |
| | monthly blood donation day or | | Counselor at blood banks |
| | Counselor in Blood Bank to send | 7 | |
| | reminders to the repeat donors | Every month | Counselor at blood banks |
| | Control Contro | May, June and | - |
| | and 1st October through release of | La. 54 | JD BS, Director SBTC, VBD |
| | advertisement and conduction of | 2013 | consultant, IEC division SACS |
| | Development and replication of IEC | | |
| | material pertaining to promotion of | Within first quarter | VBD consultant SACS, IEC |
| | voluntary blood donation | Version 2 and development that the second of the second o | division SACS |
| 5 | Optimum utilization of Blood Mobile | | |
| | Organize quarterly meeting of | In beginning of every | Incharge Model Blood bank, JD |
| | incharges of Model Blood Bank and | quarter | BS SACS, Director SBTC |
| | Preparation and submission of | In beginning of every | |
| | quarterly route plan for the blood | quarter | Incharge Model Blood bank |
| | Monitoring visit of SACS officers to the | | |
| | mobile camp | As per route plan | SACS officers |
| 6 | Blood Donation Camps | | |
| | Listing of organizations conducting | In beginning of every | _ |
| | blood donation camps in the state | quarter | VBD consultant SACS |
| | Listing of colleges, universities, | In beginning of every | An and the second secon |
| | workplaces where camps can be | quarter | VBD consultant SACS |
| | | A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | |
| | Preparation of quarterly camp | In beginning of every | VBD consultant SACS, Incharges |
| | schedule in consultation with blood | | of NACO supported BB, |
| | bank incharges and organizers | quarter | Organizers, Donor motivators, |
| | #55 SSE | | Blood Bank counselors |

| _ | | | |
|---------------------|--|---|----------------------------------|
|) (** 0 | Release of budget for conduction of | In beginning of every | VBD consultants SACS, Finance |
| | blood donation camps | quarter | division SACS |
| | Pre camp motivation talk and | Two days before | |
| 1 | distribution of IEC material to ensure | each camp | |
| | that there is good turnout for the | each camp | Donor motivators, Organizers |
| i | Conduction of camps by organizers | On day of the camp | Organizers, Staff of concerned |
| | and concerned blood bank | | blood bank |
| ė | Monitoring visit of SACS officers to the | On day of the camp | |
| | blood donation camp | On day of the camp | SACS officers |
| | Transport of collected blood units to | Within six hours of | |
| - | the blood bank | holding the camp in | Staff of concerned blood bank |
| | Submission of report of blood | Within 2 weeks of | 18 |
| | donation camps | conduction of camp | Camp Organizers |
| 7 | Component separation | | |
| | Review of availability and functional | Pre Amel 2012 | |
| | status of equipments for component | By April 2013 | JD BS SACS |
| | Review of availability of requisite | D. A 2042 | |
| · · | manpower at BCSU | By April 2013 | JD BS SACS |
| | Review of availability of licence at | By April 2013 | JD BS SACS |
| | Review and identify BCSU wise | | |
| | reasons for sub-optimal component | By April 2013 | JD BS SACS |
| | Taking appropriate corrective | | |
| | measures to address the reasons | Within first quarter | JD BS SACS |
| | Stepping up blood collection at BCSU | Tax III | Inchage BCSU |
| | Stepping up component separation at | Transfer of the second | Incharge BCSU |
| | Enhancing demand for components | | JD BS SACS, Training institutes, |
| | through trainings on rational blood | | Professional Associations |
| 8 | Trends in prevalence of TTI in blood | | |
| | Capture blood bank wise baseline | S S S | |
| | data of HIV, HBV, HCV, Syphilis and | By April 2013 | |
| | malaria positivity in donated blood | 9 | |
| | Quarterly monitor the trends through | 0 | |
| ē , | SIMS data analysis | Ongoing | |
| | Identify blood banks showing high | | |
| | prevalence for TTI | Ongoing | |
| | Review whether quality standards are | | ** |
| | in place in the blood banks | Every quarter | |
| | Review whether reactive donor is | | 7 |
| | being notified and referred for | Every quarter | |
| | Identify possible reasons for high TTI | | |
| | positivity (replacement donation, noor | | |
| | donor selection and screening, high | Ongoing | |
| | prevalence in general population in | | JD BS SACS, Quality Manager |
| 10 | D | | and an area, drawn Anguages |

| Y. | Preparation of training curriculum on | | |
|------------|--|--|--|
| | donor counseling, screening and | By September 2013 | ľ |
| u. | retention for blood bank counselors | | NACO blood safety division |
| | | | |
| 9 | Procurement and Supply Chain | 7. | le l |
| | Preparation of Indent for items to be | Du Aneil 2012 | |
| | procured at SACS level and approval | By April 2013 | JD BS SACS, Quality Manager |
| | Processing and completion of | Within first quarter | |
| | procurement of Indent given | within hist quarter | Procurement division SACS |
| | Dispatch and reciept at concerned | Within two weeks of | Quality Manager, Store officer |
| | facilities | supply at SACS | SACS |
| | Preparation of database of | | |
| | equipments supplied under NACP I, II | Within first quarter | Quality Manager, Store officer |
| _ | and III in NACO supported blood | | SACS |
| | Procurement of AMC/CMC services | Before September | Quality Manager, Procurement |
| | for the functional equipments | 2013 | division SACS |
| | Issuance of orders for AMC/CMC | Before September | Quality Manager, Procurement |
| | services | 2013 | division SACS |
| | Supply schedule for centrally supplied | Within one month of | |
| -6. | commodities to be shared with SACS | issuance of | NACO blood safety division |
| | Timely receipt and Storage of centrally | One same day as | |
| _ | supplied commodities under proper | receipt | |
| ļ | Physical verification of stock and cold | Within one week of | |
| | chain status and issuance of | receipt | % |
| | Issue of centrally supplied | First issue within 2 | |
| | commodities to NACO supported | weeks of receipt of | |
| 1920 | blood banks as per indent and pattern | commodity, | |
| | Dispatch should be done once in a | | |
| | quarter preferably and dispatch | | |
| | should be linked with dispacth of | | |
| | other cold chain commodities so as to | Every quarter | A Company |
| | rationalize the system. PD / APD SACS | | |
| | should ensure that the most cost | | Quality Manager, Store officer |
| | effective and efficient means of | | SACS |
| | Monitoring of stock status of blood | Daily at facility level, | JD BS SACS, Quality Manager, |
| | bags and kits supplied through central | Monthly at SACS | Blood bank incharge, TO SRL, LT |
| The second | procurement at SACS and facility level | - Conting at SACS | blood bank |
| 10 | Training | | |
| | Identification of training institutes for | 1000 1000 ± 100 ± 2000 100 ± | NACO blood safety division with |
| | blood bank staff, donor motivators, | Within first quarter | inputs from SACS blood safety |
| | rational use of blood and blood bank | | officers |
| | Engagement with professional | | |
| | associations for training of clinicians in | Within first quarter | |
| <u></u> | private sector on rational blood use | | JD BS SACS |

| | Cooking | ·- | |
|-------------|---|---|--|
| | Creating a database of national and state level trainers for each type of training | Within first quarter | NACO blood safety division with inputs from SACS blood safety officers |
| | Preparation and dissemination of standardized training curricula | Within first quarter | NACO blood safety division with inputs from SACS blood safety officers |
| | Organization of meeting of training institute and trainers at SACS for | By first week of July 2013 | SACS blood safety officers, Training institutes, Trainers |
| | Approval of training plan and release of budget for training to the institutes | By second week of July 2013 | SACS blood safety officers |
| | Issuance of communications to all concerned for deputing trainees | By third week of July 2013 | SACS blood safety officers |
| | Translation and replication of training modules and related materials | By end of July 2013 | SACS blood safety officers, IEC division SACS |
| | Training roll out for blood bank staff, donor motivators and rational blood | August to December 2013 | Training institutes, trainers |
| | Monitoring of trainings by experts/ SACS officers/ NACO officers | During trainings | Experts, SACS officers/ NACO officers |
| 11 | Monitoring and Supervision | | |
| , | Preparation and dissemination of standardized tool for supervision | By April 2013 | NACO Blood Safety division |
| | Preparation of Quarterly schedule for visits of core committee | By April 2013 | SACS Blood Safety officers |
| | Conduction of core committee visits to every NACO supported blood bank atleast once in the year | Ongoing | JD 8S SACS, Quality Manager, Core committee members |
| | Quarterly review meetings of the blood bank officers/ counselors of NACO supported blood banks | July, October, January and April | SACS Blood Safety officers |
| | Submission of visit report by core committee | Within two weeks of conduction of visit | Core committee members |
| | Issuance of communications regarding visit observations and | Within two weeks of conduction of visit | JD BS SACS, Quality Manager |
| | Submission of action taken reports | Within two weeks of | Incharge of concerned blood banks |
| | Convergence with NRHM | | |
| | | In April, July, | |
| | officer | October, January | |
| | Listing of functional FRU with and | Within first quarter, | |
| | without Blood Storage Centres | review every quarter | * |
| ĺ | Proper redementation the LVO MITHORIT | Within first quarter, review every quarter | |
| ā. (| Blood Storage Centres | cview every quarter | |

| , SE 8 | Identification of underserved regions/ districts without blood banks and jointly plan for catering to the blood | Within first quarter | JD BS SACS, Director SBTC, RCH officer |
|--------|---|---------------------------------|---|
| 13 | Meetings | | *** |
| - | Quarterly coordination meetings of SACS/ SBTC with Drug Control | In May, August, November and | |
| | Quarterly meetings with the RCH | In April, July, | |
| | Meetings of governing body/ EC of | Atleast two meetings ev | |
| | Meetings with trainers and training | Atleast two meetings ev | |
| | Meetings with blood bank incharges | Atleast two meetings ev | |
| | Meetings with camp organizers | Atleast two meetings ev | SACS blood safety officers |

| = 6006 8 | | | E- Mizoram Phase 7 | | Lead Agenty |
|--|---|---------------|-----------------------|--|---|
| to of Destrict | Phase1 | | | | SPYM |
| | | ·l- | L | | _ 2_2000 |
| | | Unit Cost per | 1 SACS Number | Allocation | Remarks |
| Itom | Description | annum | HUMDE. | | |
| O I valuation Phase I | I valuation of NGOs | 43300 | - 1 | 33300 | |
| O I valuation Phane I | 30 0 | | | 96000 | |
| mmunication ka | Comunication kit would be produced by | 48000 | | 8 | |
| | SACS @ 800/ per Districts for Phase II Districts, Each Phase II District would get | - 6 | | | |
| | 60 km | | | | |
| === === | _ 1 | 2 E <u>1</u> | | 139300 | |
| Total 1 | =20 | _ = = = | AD AGENCY | | |
| | n ==0 === == | ~ ~ | | Allocation | Remarks |
| Item | Description | Unit Cast | Number | 864000 | |
| dary Cost | Salary Cost (1 Project officer, 1 Training | 864000 | - 11 | | |
| | offices, 1MRI Officer, 1 Accounts Officer) | | | | |
| = = | | 170000 | | 120000 | |
| Administrative cost | Admin | 254000 | 1 | 264000 | |
| ravel | IO A days | | | | |
| | MRI 4 days | | | | |
| | Accounts 4 days it days into 42 days per | | | | _ ===================================== |
| | month | 202000 | | 0 | _= = = - |
| jise time Cost | | 300000 | | 300000 | |
| M&A Cost | | 31 /50 | | 0 | |
| Training Cost | Module 1 | 31750 | | | |
| | Module 2 | 70460 | 3 3 3 | 61380 | |
| t — | _ + | | | 1,609,380.00 | |
| Total I I | | | MPLEMENTING | Allocation | Romarks |
| | Description | Unit Cost per | Number | Allocation | 550K 55 |
| Herm | | 3,602,000 | - 10 - 10 - 10 | 3 4896000 | |
| Salary Cost | (2 DRPs, 1 M&L cum Accounts Officer, 4 | 1,007,000 | | | |
| ov. | Supervisors&40 Link Workers | l | - 42 38 | 1404000 | |
| Administrative cost | - + | 468000 | | | |
| One time Cost | = | 205500 | į į | | |
| | | 5/8/5 | | 1/3625 | |
| Community Outreach | | 537,002 | l | M . | |
| | | JI . | | | |
| | | 300000 | | 3 | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| s, Mid Media | Module 1 | 176750 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| 5 Training Cost | Module 2 | 1 76750 | | 341750 | |
| | Helmshor | 113/56 | | 0 | |
| | Valuatears framant | 1975 | 3 | | |
| | | 80,00 | | 0 0 | |
| / Mapping | | | | 7,624,875.00 | 9,373,5 |
| ub 1 <u>otal III</u> - | 20 W E | 57/0 | | | |
| RAND TOTAL | | _l | HYSICAL TARGE | ers | |
| | | | 1 | argets 2013-14(to be achieved till August 2013) | Remarks |
| dicators | 19 | _l | <u> </u> | 132 | |
| | | | | 10 5 8 | |
| | nenting link Worker Scheme | | | | |
| 1 Number of District Implen | | | | | |
| 1 Number of District Implem | ruitred (7) | | ± | 120 | |
| Number of District Implen Intal Number of DRPs rei No of Link Workers Berry | ruited (7) | | | BS% of SNA | Valentide Numer tent |
| Number of District Implem Intal Number of DRPs ter No of Link Workers Retru Sectifical Population (No. | ruhred (7) | | | BY% of SNA | Vulnerable (Monge pope |
| 1 Number of Ostrict Implem 2. Iotal Number of DRPs et 3. No of Link Workers Recru 4. % of HKG Population Cov 5. % of Vulnerable poniates | ruhred (7) | | | ANZ 16 XES ANZ 16 XES ANZ 16 XES | Vulnerable (Godge Jope |
| 1 Number of District Implem 2. Intal Number of DRPs rei 3. No of Link Workers Herry 4. % of HRG Population CN 5. % of Vulnerable position 6. % of University covered | rutrd (7) Med 40) ored n covered | | | 85% of SNA 85% of SNA 85% of SNA 85% of SNA | Vulnerable (Woge popu |
| 2. Intal Number of DRPs rei 3. No of Link Workers Berry 4. % of Valestation CN 5. % of Valestation CN 6. % of Valestation CN 6. % of Particle Properties 7. % of IRR of Format (p. 16.) | rutrd (7) Med 40) ored n covered | | | 85% of SNA 85% of SNA 85% of SNA 85% of SNA 80% of SNA | Vulnerable (trogge pope |
| 1 Number of Datrict Implem 2. Intal Number of DRPs rec 3. No of Link Workers Neuro 4. % of Wilderable poulation 5. % of Vulnerable poulation 6. % of PLHIVs covered 7. % of HRG referred to ICL 18. % of 1905 returned for HV | ruited (7) Med 40) Gred | | | 85% of SNA 85% of SNA 85% of SNA 85% of SNA | Vulnerable (tropic prop |
| 1 Number of Datrict Implem 2. Iotal Number of DRPs res 3. No of Link Workers Neuro 1.4. % of Wilds Population (no 1.5. % of Vulnerable poulation 1.6. % of PU HIVs covered 1.7. % of HRG referred to ICI 1.8. % of 14KG referred for HV | ruited (7) Med 40) Gred | | | 85% of SNA 85% of SNA 85% of SNA 80% of SNA 80% of SNA 80% of SNA | Vulnerable-ttrope popu |
| 2. Iotal Number of DRPs rei 3. No of Link Workers Berry 4. Soft Vallers Begunderton CN 5. Soft Vallers Begunderton 6. Soft University Production 6. Soft University 6 | eruited (7) integl 40) ored in covered mation Centre formed (100/dist) | | | 85% of SNA 85% of SNA 85% of SNA 80% of SNA 80% of SNA 80% of SNA | Vulnerable strogge propr |
| 2. Iotal Number of DRPs rei 3. No of Link Workers Herry 4. Cot HRG Population (NV.) 5. So of Vulnerable population 6. So of Rufflys covered 6. So | eruited (7) integl 40) ored in covered mation Centre formed (100/dist) | | | 85% of SNA 85% of SNA 85% of SNA 80% of SNA 80% of SNA 80% of SNA 300 | Valueratilestroge popu |
| 1 Number of District Implemental Number of DRI's recognition of the Workers Recruit 1.3. No of the Workers Recruit 1.4. In or the Workers Recruit 1.4. Number of Red Ribbor 1.4. In or the Workers Ribbor 1. | eruited (7) integl 40) ored in covered mation Centre formed (100/dist) | | | 85% of SNA 85% of SNA 85% of SNA 80% of SNA 80% of SNA 80% of SNA 80% of SNA | Valueratile-ttrope popu |



| S.No. | Sub- | Cost Head | Unit Cost (Rs. | items/Activities | | 201 | 2-13 | 就是此 | | <u> </u> | 2013- | The second secon |
|-----------------|--|----------------------|--|---|-------------------|--|---|----------------------------|-----------------------|--------------|------------------------|--|
| | component | | Lakh) | | Target | Achieve ment | Financiial ellocation | Control of Sales and Sales | Existing on 1.4.12 | Propose d | Allocation Rs. Lakh | Remarks |
| 2.1.1 | GIA for ART Centres | Recurrin | For low load centres- 13.5, medium load-15, | Salary | 0 | 0 | 46.5 | 29.21 | 3 | 0 | 42.00 | D 1930. |
| 2.1.2 | Centres | g | 0.50 | Universal Work | 0 | 0 | 1.5 | 1.67 | 3 | 0 | 1.50 | |
| 2.1.3.1 | | | | Precautions Operational Costs | 0 | 0 | 4.5 | 4.84 | 3 | 0 | 4.50 | Items for upgradation/replacement/ad dittonal requirement for edating ART canters tobe procured out of operational grant of the concerned |
| 2.1.3.2 | | | 0.9 for caliber,0 .5 for count &0.25 for Partec | Operational cost for CD4 testing | 0 | 0 | 0.5 | 0.5 | 1 | Soc. | 0.50 | |
| 2.1.4.1 | | Non- recurring | 4.5 | Renovation, Furnishing, Computer, TV, DVD | Ö | 0 | 0 | 0 | 3 | 0 | 0.00 | |
| 2.1.4.2 | | recurring | 1.00 | Infrastructure development installation | 0 | O | 0 | 0 | 3 | 0 | 0.00 | |
| 2.2.1 | GIA to SACS for various activities | Printing | 0.50 | Registers & Cards, Signages, Flip Charts, Posters, Life skills | 0 | 0 | 1.5 | 1.48 | 3 | 0 | 1.50 | |
| 2.2.2 | | Training | 1.00/ART (for states where more trinings are conducted 0.50 in other states | education programme Trg. of MOs, Counselors. Nurses, Pharmacists, Data Managers, LAC staff. Workshops | - 0 | I () | 3 | 3.82 | 3 | 12 | 3.00 | training plan with AAP |
| 2.2.3 | | Treatme nt of Ols | 0.0020 | Ol drugs & CPT as per guidleines @ Rs. 200/- | | | 2 | 2.03 | | 2500 | 5.00 | |
| 2.2.4.1 | | LAC | 0.15 | enisode One -time cost for infrastructure development | 0 | 0 | 0 | 0 | 0 | 2 | 0.30 | Khawzawi CHC is 4 hrs from nearest ART center Aizawal and Champai. 128 positive registered from the area. Sakawrdai is a CHC 37 KM, Sars drive from nearest ART center Aizawai. 79 patems are |
| 2.2.4.2 | | | 0.378 | Rec for TA/DA & oper. Costs, Stationery etc. | 0 | 0 | 2.85 | 0.95 | -5 | 2 | 2.27 | 2 new LACs proposed |
| 2,2,4.3 | | | | HR for LAC Plus | 1 | 0 | 0.96 | | 0 | 1 | 0.96 | |
| 2,2.5.1 | | EID | | HR for EID | 0 | 0 | 0 | | 0 | 0 | 0.00 | |
| 2.2.5.2 | | | 1.00 | Cost for EID lab (Operational Cost, Infrastructure | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 | |
| 2.2.6 | - | Viral load testing | 1.10 | Salary of LT | 0 | 0 | 0 | 0 | 0 | 1 | 0.00 | |
| 2.2.7.1 | | SCM of ARV drugs | As per requirement | One time cost for refurbishment | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 | n Pa |
| 2.2.7.2 | | | Rs 10 lakh for high load states, 5 lakh for mid load & 1 lakh for | Hiring of space & for drug transfers | 1 | 0 | 1 | Ō | 0 | 1 | 1,00 | |
| 2.2.7.3 | | Regional coordinator | CONTRACTOR DE LA CONTRA | Remuneration & TA/DA | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 | -3 |
| 2.2.7.4 | | PPP | 0.25 | For contingency & miscellaneous | | | | | | 3 | 0.25 | |
| 2.3.1 | GIA for CoE | Recurring | 23.42 | Personnel, Research, Training, consumables, TA/DA & Oper, Costs | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 | |
| 2,4,1 | GIA for PCoE | Recurring | 21.20 | Personnel, Research, Training, consumables, | 0 | 0 | Ö | 0 | D | 0 | 0.00 | |
| | | | | TA/DA & Oper Costs | | i de la companya de l | | | SACS | | | |
| ,No. | Sub-comp | | | istance provided by 0 2012-13 | 2013-14 | ¥ . | MAN DESIGNATION | | Commod | ity Assi | stance | · |
| Santon Action (| PLHA on ART | | Target 6000 | Achievement* 5765 | Target 7000 | Detection | | 12 has be | en 900. Ta | irgets hav | re been set | to cover backlog from |
| 2.5.2 | , | Alive & on | 2600 | 1917 | 2600 | | year also 5 patients a | re initiated | i per monti | h. In addit | ion , there i | s back from previous year |
| 2.6.1 | Ol episodes | ART | 2000 | 933 | 2500 | | hould be ma | | | | h systems. | Ol drugs should be |
| 2.7.1 2.7.2 | CD4 Count Tests | CD- CD4-Kits | 0 7800 | 3842 | /2 /7800 | Each PL | cided later HA on ART he tested o | & old reg | | IA require | e CD4 test (| very 6 months; all new |
| | · · · · · · · · · · · · · · · · · · · | | | | /``\ _\ | | | D | Rai | O | | |

| | | T^{-} | Ī | P. | 145 | Î | Ī | | ¢. | 1 | f | 2.5 | 1 | ſ | 1 | (2) | - |
|---------------------|---|---|--|---------------------------------------|--|---|---|--|--|--|--|---|---|---------------|---------------------------|--------------|----------------------------|
| 14 Fir | 5 % | 13 Se | 13 9 8 | 11 99 | 8 | 2 | 00 | 7 2 | - 6 | , ,, | 4 | <u> </u> | <u> </u> | 1 | | Sino In | |
| 14 Financial Status | Sensitisation of HCP on UWP/PEP of HCP | 13 Sensitisation of HCP on UWP/PEP of private HCP | Sensitisation of Private practitioners on rational prescription of ART | 11 PPP - ART Centres | 10 Co-location of ICIC ANI | 9 ICIC ART Imxages | 3 Di treated | 7 CD4 Machine | 6 CD4 testing | 5 Alive and on ART | 4. PLHIV registration in HIV care | 3 LAC Plus | JAC | ART Centres | | Indicator | |
| 117.9 | | | | | | | 2000 | - | 7800 | 2600 | 6000 | 1 | v | 3 | Cumulative 2012-13 | | |
| 74 | | | | | | 200.00 | 1225 | j u | 3852 | 1918 | 5716 | 0 | 5 | 3 | Achieved | | |
| | | | | | | | 61% | ٥ | 49% | 74% | 95.27% | Д | 0 | | a a | 200 | |
| | | total 225 HCP trained in 5 batches | only 1-2 Drs in Alzawal are doing in HIV practice | | As of now, 2/3 centres are co-located. | | Remaining 26 % would be accomplished before March 2013. | | Currently 49.4% of target are achieved on CD4 testing. It is expected that a 64.6% would be achieved in 3months. | Data till December 2012. | 95.3% registered. Data compiled until Dec 12. 63.9% of the registered found to be eligible for ART, shows that late detection and late referrals. Needs sensitization on early detection and immediate referrals | Kolasib LAC is being upgraded to LAC Plus Post of staff nurse adv . Meanwhile can start functioning as LAC + by training staff nurse from general health system | | No gap found. | Cickienty-dec | Can Analysis | ******* *** 707 707 . 3013 |
| 72.03 | 150 | S00 HCP | | 12 | 19-4 | Pregnant positive women: 100% System for tracking all HIV positive listing and ensuring at least targe | 2500 | 2 | 7800 regisi unde | of the eligible should initiated on ART | 7,000 | 0 | 2 | 0 | Proposed target for 13-14 | | ES14800 |
| | (Aljwal, Champai & lunglei). Sensitisationto be done by ART centres once/twice a year) preferaably quarter 1. | 10 trainings comprising 50 participants will be held. (aljwa), Champai & lunglei). FOGSI/ IMA / Surgeon to be involved | The same need be sensitized on rational prescription | Potential partner: Christian Hospital | Aizawal center is not co-located. Efforts will be made to co- locate the same in this year. | Pregnant positive women: 100% HiV-TB co infected 100% General clients 90%. System for tracking all HIV positive general clients need to be strengthened through line listing and ensuring at least target 90% will be attained | | Champai - 247 PLHIV registered, 8hrs drive frm Alzawal and Lungiel is around 6 hrs drive ,129 pts are registered for HIV Care. No courier services to send the samples.Cost of travelling to Alzawal for pts very high as no propper transportation available .Landslide problem in rainy season | tests to be done twice a year for PLHIV registered in HIV care | Nearly 25 patients are initiated per month. In addition , there is back from previous year | Detection during 2012 has been 900. Targets have been set to cover backlog from previous year also | | Khawzawi CHC is 4 hrs from nearest ART center Aizawal and Champal. 128 positive registered from the area. Sakawrdai is a CHC 37 KM, 8hrs drive from nearest ART center Aizawal. 79 patients are registered at ART centers from the area | | 13-14 Remarks | | |



Processes for implementation of 2013-14 activities

| Rassi | line: 1 st April'2013 | MIZORAM | | |
|-----------|----------------------------------|---|--|-------------------------------|
| .No. | | | | |
| | Setting up ART Centre | No new target | Responsibilities | Timeline |
| | | Assessment of existing ART Centres and ICTC Clinics in health care facilities on physical locations and service linkages status Identification of facilities as per AAP target for co-location | DAPCU, SACS CST (JD), SACS BSD, RC SACS CST (JD), SACS | April |
| | 3. | Meetings to be conducted between SACS BSD/CST with | BSD, RC | April |
| | 1 | Health Facility (Dean, Med Sup, CMHO, ART Nodal Officer, DAPCU, Facility staff and other stakeholders) for development of time bound road map for co-location | SACS CST (JD), SACS BSD , RC, APD, PD | April |
| <u>2.</u> | | Issuing of necessary Govt Orders by DHS, DMER, PD SACS, etc | SACS CST (JD), SACS BSD , RC, APD, PD | May |
| <u>4.</u> | Co-location of ICTC/ART | Ensuring action on office orders issued and processing plan for relocation of facilities | DAPCU, SACS CST (JD), SACS BSD | May |
| | | Monitoring visit by SACS/DHS/DMER for timely follow-up and timely completion of re-location plan | SACS CST (JD), SACS BSD , APD / PD | May |
| | Q. | Review meeting to be conducted by PD SACS, DMER, DHS on progress in June | SACS CST (JD), SACS BSD , RC - CST, APD, PD | June |
| | 8 | Follow -up visits by SACS | SACS CST (JD), SACS BSD | June / July |
| | | Progress of Activities to be reported to NACO every month | SACS CST (JD), SACS BSD | Monthly |
| - | | New model to be developed for PPP | NACO ADO DOTE IN CO. | |
| | | | NACO ADG CST, JD CST, RC | April (first formight) |
| | Setting up PPP model ART | Enlisting of potential partners | NACO CST, JD CST, RC | Already done in |
| 8 | centre | Meeting with industries associations, corporate, PSU execuitves and health facility representatives | JD CST & RC | May'13(Second Fortnight) |
| | | MOUs | PD SACS | June 13 (Second Fortnight) |
| | | Operationalization- • Setting up of facilities | Provider of facility, Overseen | July'13(Second |



| | Training at Coli | by RC | Fortnight) |
|----------------------------|--|--|-----------------------------------|
| | | Nodal Officer CoE | |
| × 5930 ±25 = 20 | Receiving line list from concerned ICTC by e-mail | ART centre counsellor | Every 15 days |
| | Sending feedback to ICTC centre by ART centre | ART centre counsellor | Every 15 days |
| | Mouthly meeting between ICTC and concerned ART at district a regional level to be conducted for verifying data | DAPCU to co-ordinate. Dist ICTC Sup. MO-ART, ART Counselor, all concerned ICTC Counselors | 1st week of every month |
| CTC-ARI | SACS inter-divisional meeting with CST and BSD to by conducted every month after data analysis by BSD division of SACS | SACS CST. BSD | 2nd week of every month |
| mkayes | Due verification of data sent by ART centres to ICTCs by CST at SACS | SACS CST | Monthly |
| | District level review meetings to be held at least once in a quarter | SACS CST. BSD | Quarterly |
| ~ | SACS CST/BSD to plan visits to ICTC / ART based on problem districts / facilities identified every month for hand-holding and mentoring | SACS CST, BSD | Monthly |
| , | ART centres with poor feedback to ICTCs to be identified and focused visits conducted to evaluate reasons for the same. Solutions to be provided. | RC, SMO/ MO - ART | Quarterly |
| | Emphasis on adequate and regular counseling, both for checkups/ follow ups with investigations and ART preparedness | ART centre Counsellor | Ongoing |
| Gap in those eligible & | Preparation of line list of patients eligible for AR f but not started on it to be followed on phone & outreach visits | Line list prepared by Counsellor, Phone calls by Care Co-ordinator, passed on to ORW at CCC | Ongoing |
| mitigaed on ART | Analyse reasons for the gap in performance of the ART Centre and to be investigated for further follow up during quarterly ART centre review meeting | RC, JD CST | Quarterly |
| | Mentoring and Monitoring visits by SACS CST officials /RC to ARTC centres with high gaps | SACS CST. RC | Quarterly |
| in mi | Number to be identified for never trained, refresher training and type of health care provider | SACS CST. RC | May 2013 (second fortnight) |
| Framing of Health care | Number of batches to be trained to be finalized once total numbers are identified | SACS CST (JD). RC | hine |
| providers in UWP & PFP | Curriculum to be standardized | NACO CSI | May (first fortnight) |
| | Training of Health care providers (Expected Target= 150) | ART Nodal Officer & SMO. Co-ordinated by SACS CST | Once every Quarter |
| Liamonagesof | | | |



| 0 | rivate providers in National ART egimen | Number of private providers to be identified (estimates = 1 or 2) | SACS CST, RC, DAPCU | May'13(Seconomics Fortnight |
|----|---|--|---|-----------------------------|
| | -E | Estimated Target needs to be worked out | DAPCU, JD CST | 2nd Quarte |
| 10 | | Modalities to be worked by SACS on logistics of training & involvement of IMA& or other professional organizations | SACS CST. RC, DAPCU | July |
| | - 74 525 24 | Master trainers to be identified & trained in each state | SACS CST, CoE | July |
| | | Forecasting - | 1 | 122 |
| | | Requirement of drugs and CD4 kits for next FY to be assessed based on previous consumption, rise in number of patients in current year (and thus expected rise in next FY) and assessed previous backlog Above assessment to be done based both drug wise and | RC, JD CST, APD, PD | 3 rd Quarter |
| | | Send above information to ADG CST by January | | - |
| Ī | | | | January |
| 10 | 4 | Storage Space- | | - |
| | | Quantify amount of storage space required | Store Officer | April |
| i. | | Identify current storage options – rental, possible NRHM warehouse, common facility storage | RC, JD CST | April |
| ľ | į. | Negotiate with health facility/ NRHM officials for common storage | JD CST, APD, PD, RC | May/ June |
| 79 | | Keep storage space available for reciept of supplies 4 days prior to schedule date for arrival of supplies | Store Officer | Ongoing |
| | | Receipt & Dispatch - | | |
| SC | `м | CRC should be issued within 7 days of reciept of supplies | Store Officer | Ongoing |
| 3 | | Dispatch plan should be made ready by programme division I week prior to reciept of supplies | SACS CST | Ongoing |
| | | Disputch plan should be based on pattern of consumption for last 3 months | SACS CST | Ongoing |
| | | Transportation - Most cost effective and efficient means of transportation to be adopted | | <u> </u> |
| | | Option 1: Supplies should be made to ART centres in collaboration with the general health system | | |
| | | Option 2: Supplies should be made to ART centres through physical collection by staff while attending review meetings Option 3: Hiring of courier to dispatch supplies co-ordinating | | |
| | | with BSD supplies | | |
| | 1 | Mechanism of reviewing transportation options- | SACS CST, Store Officer / APD, PD SACS | April |
| S) | | Review the logistics of the above 3 options | | |
| | | Compare the costs of the options. (by comparison of previous expenditures incurred) | + | May (first fortnight) |
| | | l'endering to select the most cost effective mode of transport | JD CST, APD, PD | May |
| 9 | | Physical Verification and Reporting - | | |



| MO-ART to physically verify stocks weekly and countersign in stock register | MO- ART | Weekly |
|---|--------------------------------------|---------|
| All supervisory cadres during field visits to facilities to physically verily stocks and countersign in stock register | RC, APD | Monthly |
| Review meeting to be conducted by PD SACS in the 2nd week of every month after facility level information on stock position of all commodities is collected /analyzed | PD SACS, JD CST, Store Officer | Monthly |
| Facility level * SACS level stock position for every commodity should be reported to NACO by the 15th of every month | SACS UST, Store Officer | Monthly |
| Variance of more than 5% in drugs dispensed and stock consumption to be analyzed facility wise by DAPCU / RC = 1. On 1" report of such variance, reasons for variance to be submitted to SACS for necessary action 2. If variance on more than one occasion, Enquiry should be done by a committee formed by PD for providing a report to NACO for necessary action which should include persons identified responsible for the variance and recommendations. | L DAPCH, RC, JD CST 2. PD, APD | Monthly |
| Based on reports from DAPCU SACS analysis, visits to facilities reporting stock excess/ shortage to be conducted and analysis done | DD CST. RC (visits) | Monthly |
| Actions to be recommended- If drugs near expiry found – Immediate relocation within state with co-ordination by SACS CST or between states with co-ordination by NACO CST | SACS CST, NACO CST | |
| (Logistics co-ordinator) If shortage of drugs found (less than 3 months supply) Immediate information to be given to NACO CST (LC) for further supply | SACS CST, NACO CST | |



| | | 308.93 | 316.07 | Grand total |
|--------------|------------------------------|----------------------------------|---------------|--|
| | | 10.26 | 10.26 | 3 Administratives Cost of DAPCU |
| | | 25.06 | 25.06 | 3 Salary DAPCU |
| | | 79.50 | 84.30 | 3 Operational Cost |
| | | 194.11 | 196.45 | 3 Salary |
| | | Recommended | By SACS F | SUMMARY Mizoram |
| 10,28,000.00 | 3 | 3,42,000.00 | 28,500.00 | Total |
| 72,000.00 | 3 | 24,000,00 | 2,000.00 | Contigency |
| 7,20,000.00 | w | 2,40,000.00 | 20,000.00 | Trave |
| 36,000.00 | ú | 12,000.00 | 1,000.00 | Postage |
| 90,000.00 | ú | 30,000.00 | 2,500.00 | Stationery |
| 1,08,000.00 | 3 | 36,000.00 | 3,000.00 | 2 Communication expenses |
| 0.00 | | c | | 1 Office Equipment* |
| Total Cost | No. of DAPCUS | Yearry cost N | Unit cost | |
| | 27 28 28 | | | b. Operation Cost (DAPCU) |
| | | | Bet | Total (For Districts) As per enclosed list |
| 13,700.00 | 3 | ţ, | | 4 Assistant |
| 13,700.00 | 8 | ţ, | | 3/Accountent |
| 13,700.00 | 3 | s | | 2 M & E Assistant |
| 28,500.00 | ¢. | w | | District Programme Manager |
| 50 | | Jan . | Reguler | S.No |
| MonthivSalar | No of DAPCI in Monthiusaison | Type of Position | Type of | |
| 18.30 | 04,39,000,00 | 00,40,004,00 | 00.000,000,00 | a Salary DABCII |
| 2.00 | 2,00,000.00 | 10,000,00 | 2,00,000.00 | Total |
| 1 | 00000000 | 20,000,00 | 3 00 000 00 | 40 Crombine |
| 000 | 7 10 000 00 | 21 640 00 | 2 00 000 00 | 18 Office Equipments (see next sheet) |
| 2.0 | 2,00,000.00 | 1,82,882.00 | 2,00,000.00 | 15 Other Administration Cost |
| 3.00 | 3,00,000.00 | 2,55,558.00 | | 19 Postage / Couner |
| | ŀ | | | 14 Legal Expenses |
| 9.00 | 8,00,000.00 | 8.63,701.00 | 8,00,000.00 | 13/AU01 1866 |
| 2.00 | 1,00,000.00 | 1,18,754.00 | 1,00,000.00 | 12 Weter and Electricity |
| 3.00 | 3,00,000.00 | 1,04,200.00 | 2,00,000.00 | 11 Advartisement (Other than IEC) |
| 3.50 | 3,60,000.00 | 3,94,851.00 | 2,00,000.00 | 10 Printing and Stationary |
| 4.00 | 4,00,000.00 | 66,827.00 | 4,00,000.00 | 9 Miscellaneous Expenses |
| 0.00 | 10,000.00 | 4,551.00 | | |
| 3.00 | 3,00,000.00 | 2,41,048.00 | 3,00,000.00 | |
| 6.50 | 6,60,000.00 | 5,00,000.00 | 6,00,000.00 | B Rent, Rates and Taxes |
| 25.00 | 25,00,000.00 | 22,71,345.00 | 20,00,000.00 | |
| 7.00 | 9,00,000.00 | 5,59,990.00 | 8,00,000.00 | 4 Vehicle Maintenance |
| | | 10 10 10 10 10 10 | | 3 Building Maintenance |
| 3.00 | 3,00,000.00 | 2,75,556.00 | 2,00,000.00 | 2 Equipment Maintenance |
| 2.50 | ğ | 1,43,825.00 | 4,00,000.00 | 1 Training SACS /DAPCU |
| Recommenced | 2012-13 | Upto 238.2.2013 | 73 | |

 Mizoraam letitutional Strengthening AAP 2013-14
 Cost 2012
 Expenditure

 Operational Cost
 13
 upto 238.2.2013

 Training SACS /DAPCU
 4.00,000.00
 1.43.825.00

 Equipment Maintenance
 2,00,000.00
 2.75,586.00

2012-13 3,00,000.00 3,00,000.00

| : * Training include: | | | * .ts * | - | 3 Monito | | 2 Repor | | | | | 1 Training* | | | | <u> </u> | | |
|---|--------------|--|-------------------------------|---|---|-------------------------|---|--------------------------------------|--------|-------|------|---------------|--|---------------|--------|----------|-----------------|-------|
| Note: * Training includes TA/DA, Accomodation and Venue costs, traing kits, AV aids as per Training Norms | Total Budget | | HIV Sentinel Surveillance** | | Monitoring & Supervision visits (10 days/month)# | trianguiation report)) | Reports publication (4 quartery CMIS bulletin, 1 surveillance report annual report 8 district date | cum trainings DAPCU review | | | | ing" training | | Induction/Ref | a sins | · | | 1 480 |
| Venue cos | 9 | | in . | |) days/mon | | MIS bulleti | ISI DAPCU n | Total | DPO | R | ccc | DAPCH | 88 | = | DSRC/STI | CC | |
| ts, traing ki | | | | | th)# | 9 | 7,2 | eview | | 2500 | 2500 | 2500 | 2500 | 2500 | 2500 | 2500 | 2500 | |
| ts, AV aids | | | _ | | | | | U. | 12 | 0 | ٥ | 0 | 5 P | 1 | 1 | 4 | 5 | |
| s per Trainir | | | 3. | -240 81 | | | | | 122 | 4 | ىدۇ | <u>س</u> (| ۵ ω | 16 | 37 | 9 | nerresner 44 | |
| Norms | | | | • | | v e | | | 134 | 4 | 3 | w i | 40 | 11 | 38 | 13 | 49 | |
| 1207500 | 000002 | | | | | 397500 | | 275000 | 335000 | 10000 | 7500 | 7500 | 10000 | 27500 | 95000 | 32500 | 122500 | |
| | 00% S | Supervision and field visits at SACS, Surveillance -Other Contigencies | lab personnel, Surveillance - | Surveillance:Honorariu m to sentinel site personnel, Surveillance | To be Booked under "IS" in appropriate head | reports & bullettin | M&F-Printing of | M&E-Review 275000 meetings/workshops | | | | | Transfer Control (Control (Con | M&E-Trainione | | | | |
| | | ************************************** | | | | | | | | | | | | ¥./;; =- | | | ę | |
| | 4 | | M. | | | | | (1) (1) | | | | | | | | A. L | 2 | |
| | 7 | | edine. | [α] | | | | | · L | | | | | | | | Q | |
| 0. | | | | | | | 14 | | | | | | | | | | Ş | |

and dissemination and incidental support to IBBS activities.

A L

| 1,207,500 | | | | | et | Total Budget | | |
|-------------------|----------------------|------------------------------|--------------|-------------|-----------------|--|---|---------|
| 200,000 | S S | Allow K | | | | 14: | HIV Sentinel Surveillance** | 4 |
| | | | | | | onth)# | Monitoring & Supervision visits (10 days/month)# | w |
| 397,500 | riangulation report) | data triangulat | rt &district | nnual repo | ce report, a | tin, I surveillan | Reports publication (4 quartery CMIS bulletin, 1 surveillance report, annual report & district data tr | 2 |
| 275,000 | | M Gr Gr | m training) | U review cu | ings(DAPCI | b. Other Trainings(DAPCU review cum training) | | |
| 335,000 | 134 | 122 | 12 | Total | To: | | | |
| 10,000 | 4 | 4 | 0 | 2500 | DPO | | | |
| 7,500 | ω | ω | 0 | 2500 | ΙEC | | | |
| 7,500 | 3 | w | 0 | 2500 | 222 | ď | ā | • |
| 22,500 | 9 | 9 | 0 | 2500 | DAPCU | training | Training* | - |
| 10,000 | 4 | ω | 1 | 2500 | LWS | fracher | | |
| 27,500 | 11 | 10 | ב | 2500 | BB | induction/Re | | |
| 95,000 | 38 | 37 | H | 2500 | = | a SIMS | | |
| 32,500 | 13 | 9 | 4 | 2500 | DSRC/STI | | | |
| 122,500 | 49 | 44 | 55 | 2500 | ICTC | | | |
| | Total | Refresher | Induction | | | | | |
| Contract Contract | | | | | | | | |
| Estimated budget | trained | No. of persons to be trained | No. of | Unit cost | Type of Unit | Sub-Head (Discripation | Budget Head(Discripation) | SL .No. |
| | ment Unit | on Managei | nformation | trategic | 13-14 : 5 | ion Plan- 20 | Mizoram- Annual Action Plan- 2013-14 : Strategic Information Management Unit | |

Note: * Training includes TA/DA, Accomodation and Venue costs, traing kits, AV aids as per Training Norms ** For HIV sentinel Surveillance, 30% of HSS 2012-13 is towards spillover /follow-up actions of HSS 2012-13 such as: Payment of # Monitoring & Supervision visits (10 days/month) should be included in institutional strengthening budget as per NACO norms

Honorium, post-round meetings, site visits, report publication and dissemination and incidental support to IBBS activities.



| | | Besings De Besings Bes | Resposible Person |
|--|---|--|--|
| Monitoring and Evaluation | | As per timeline prescribed in | 1 |
| SIMS training | As per the quarterly plan. All personnel should be trained | AAP | MEO |
| SIMS reporting | 90% or more in all component | By end of 1st Quarter | MEO |
| | Aggregated monthly data from reporting units, district and state level should be verified by cross-checking three months data of Key | | |
| Data quality | Indicators (2-5 indicators) of each component | | SE/MEO |
| | Quaterly SIMS bulletin/factsheet | By end of every Quareter | DD (MES)/SE/MEO/SO |
| Data analysis and Report publication | Annual SIMS Report | In Fourth Quarter | DD (MES)/SE/MEO/SO |
| | All non-reporting/laggard reporting units to be visited | In First Quarter | DD (MES)/SE/MEO |
| | All other reporting units to be visited in Subsequent quarters (15 RU's per month by SIMU Team @ 2 RU's per visit day) | 8 | DD (MES)/SE/MEO |
| M&E visit | Onsite Training to be provided during field visits | Every Field Visit | DD (MES)/SE/MEO |
| Filling up Vacancy posts | Filling up of all vacancy position in SIMU | In First Quarter | Project Director |
| Surveillance | | | |
| HSS 2010-11 Publications | i) in-depth analysis and state report for HSS 2010-11 | April- June 2013 | DD (MES)/SE/MEO |
| HSS 2012-13 Publications | ii) Preliminery analysis and state bulletin for HSS 2012-13 | By August 2013 | DD (MES)/SE/MEO |
| Technology to the technology of the technology o | iii) Sharing of district wise HRG Information with Hot spots | By April 2013 | DD (MES)/SE/MEO |
| | iv) Facilitation, Monitoring and Supervision of IBBS PSA in select | 10.0 | |
| IBBS-PSA | domain | June-August 2013 | DO (MES)/SE/MEO |
| Roll out of IBBS | v) Monitoring and Supervision of 18BS Field Work | September 13-January 2014 DD (MES)/SE/MEO | DD (MES)/SE/MEO |
| | Table 1 day | The second secon | Contraction of the Contraction o |



