T-11017/10/2013-NACO (F) Government of India Ministry of Health & Family Welfare

Department of AIDS Control

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

To,
The Project Director,
Daman & Diu AIDS Control Society
Daman

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. 298.79 Lakh .(Rupees Two Crores Ninety Eight Lakh and Seventy Nine Thousand only) as per table given below:

Component	DBS	Pool fund	GF	Total
Prevention				
Targeted Intervention		136.63	8	136.63
Sexually Transmitted Infections	8.06		***	8.06
Blood Transfusion services	7.48			7.48
IEC	34.87		-11 /2	34.87
LWS	0.00	(sets	0.00	0.00
ICTC	5.31		12.39	17.70
Sub Total	55.72	136.63	12,39	204.74
CST	0.86	· · · · · ·		0.86
	92.09			92.09
SIMS	1.10		is v	1.10
Grand Total	149.77	136.63	12.39	298.79

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:

- 1. 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.
- 2. SACS should carry the activities as shown above without waiting for approvals of Executive Committee and ratification of Executive Committee may be obtained.
- 3. 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.
- 4. 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.
- 6. 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.
- 7. 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 standardy 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 cans.
- 12. Till further orders, under Institutional strengthening, SACS may extend the service contracts of contractual posts sand 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 (September 2)
- 6. All Officers of the lance Division

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	Core Composite Migrant (Deal) Tructer Migrant (Source)	FSW MSW TGHIFA	etalled guidelines on Em	13	1.2	=	and the same	123			15.		s.No.		
	No. of districts		Detailed guidelines on Employer Led Models would be tesued by NACO	12.2 Employer led models (includes intervention for fathermen community)	1.20 JAT / Evaluation 1.2.1 OST centre maintenance	1.1.9 Training of State TOTs/STRC Reference training	6	8 Migrants (Destination)	Highwite (Transit)	1.1.5 Core Composite*	LCR.	FSW	Sub-Component		
	o Jack o		the issued by NACO		Prolessional services	Grants to agencies	· ·	1				Grant to TI Projects		cost Head	
~	No. of sites	0 2 20			per unit	8 to 40 take	THE THE				COVERAGE	8 to 24 laidns based on		Unit cost in Lath (Runge)	0
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													Transition from Partners	71 Targets (2213-14)	
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	1500	a o e e													

Core Composite
Bridge Population
Migrant (Dest.) Unit cost for training par person per day Unit cost per TI for evaluation (Rs. in Laid)
Unit cost per TI for JAT vielt (Rs. in Laid)
Unit cost per OST feasibility assessment Migrant (Source) per diabilot OST CENTER (GOVT.) Page Sage Sag Migranta (Transit) per site 607.00 The CBO led Tie in case of FSW, MSM and TG is based on standardised society. 20000 1800 and allows Coal Name YEAR

Targeted interventions

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	Total	G THE	1211.12	11			1.29.3	291	1.27		1.2.6			1.2.5		3	j	124					1.4.1		S.Na.	1.2
			Mainstreaming orskeing	Advocacy	Drop in Centre	and University	RRCs in colleges	Adolescence	1.27 M & E. Documentation		EVROY		N	Mid Media				Cundoor	IEC material production, replication & newsletter		30 21	Mass Modis	Education Communication		Sub-Consponent	Information, Educa
			77					In sec and or sec authoris (and and not enter)		State and Dietrol level events			a photo		STATE STATE OF THE	Display of messages on pvi Buses/ auto nokeahw etc	Permanent Hoarding		Printing / replication of IEC Materials		TV spots through local news channel	74		Cost Head		1.2 Information, Education & Communication
(C)					The state of the s	new RRC	Ra 4000/ - for existing RRC and Re 9000/- for	Be 1007 per sebest	· · · · · · · · · · · · · · · · · · ·	Ra 75,000 for WAD and Re 50,000 ecah for NYD, NYD, and NVD			The John Personner State Republic States of the John State Republic States of the John States of the John States of the John States of the Performances (travel cost.TA/DA) Rs of this performances and travel of tok. 20,000. 20,000. Travel to Ahmedabad for state level workshop Rs 30,000.			Rs. 100- per paral	8000 par hearding	Outdoor			Rs 63 per spol	0	53	Unit Cost **		
,			Trausing will be provided in the following departments. PRI, Police personnel, Industry workers, toursum officials etc.	Separate sheet to be assoched	1-11-	CL STRUME	emplementation of AEP		· · · · · · · · · · · · · · · · · · ·	WAD. NYD, IVD, IVD, Activities will be Studentia Rally, Poster Competition, Dubate Competition of High School Students, College Student		Exhibitions / Floats on Ru Dis Festival, Damen Fest	RS 3000 per shows 2 shows per day. I review meating R8 20,0001. Monitoring s of tolk performances and traval of tolk learn to Ahrnedabad for workshop s	171 111 1111 1111 1111 1111 1111		100 panets to be made and dispelyed in privates buses and rickshau	Rs 8,000, per hoarding including one year maintainance charges. To do minor repair and redaigning and change in the messages		ţ	HAIT PAGE CODUMN SIGN ON WALL VED. 10 SERVICE PROMOTION BWY 3 CC 603 BNY ada on Liberthion, Independent, Republic day, 170 & WD.	5.250 NACO spots in page 3 local cable TV releved on dely books for 363 days in year Pec day 6 spots are sheem on each overnel day 6 spots are sheem on each overnel			humstactivhies		*
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	22		(J-1)		-2		35			:	EDWINE STATE OF THE STATE OF TH	us	150			100	*			8	5.250			New	Targets (2013-14)	
g	34.87	3.71	0 38 3.32		THE STATE OF THE S		236		17.50	225	**************************************	2.50	\$20	C. 10		0.30	1 22		13.87	2 90	3.33			(in lakha)	Allecation in Rs.	N. W. C.
				6 Pu		_			California .	CA .		.5	3	1954 HOSE		5	- 13		97 57		8				Source of funding	1





			DAMAN & DIU	
Sr. No.	Component	Physical targets	Time line	Process Indicators
	TV Spots through local news channel	5250 spots	1. April Wk 1 2. April Wk 2 3. April Wk 3 4. April Wk 4 5. Staggered as per plan 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
2 3	Newspaper	50	1. April Wk 1 2. April Wk 2 3. April Wk 3 4. April Wk 4 5. Staggered as per plan 6. Ongoing	Decision on events, no. of ads per event and no. of newspaper. Gatehring rates (DAVP/DIPR) Prototype development and sharing with NACO Approval from NACO Release of payment schedule along with work order Tracking of releases, obtaining copies containing advertisement
2	Printing of IEC material & Newsletter		1. April Wk 1 2. April Wk 2 3. April Wk 3 4. May Wk 3 5. Staggered 6. May Wk 3-4 7. May Wk 3-4 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			
	Permanent Hoarding	14	1. April Wk 1 2. April Wk 2 3. April Wk 3 4. April Wk 2 - 4 5. Staggered 6. Ongoing 7. Periodic	Selection of sites (prominent & frequented by target audience) Development of prototypes, size and message content Sharing prototype details with NACO 4. Tender process: Publish notice, shortlisting, approval of selection of vendor(s) Work order Monitoring according to location and condition (Photographs for all locations) Periodic reporting



	Folk – performances, State level workshop, review meetings, monitoring etc	150	Q1,3&4	1. Selection of troupes as per guidelines 2. State level workshop. Daman & Diu will join Gujarat 3. Planning meeting with DST 4. Route Plan, Phase wise, Troupe deployment 5. Roll out 6. Monitoring of performance 7. Analysis of monitoring reports 8. Review meeting with troupes & DST 9. Reporting to NACO
٥	Display of messages on pvt. Buses/ auto rickshaw.	100	1.April Wk 1 2.April Wk 2-3 3.April Wk 2-3 4.April Wk 4 5.April Wk 2-4 6.May Wk 1 7. May Wk 1 8. May Wk 1 9. staggered 10. ongoing	1. Identification of bus routes for display 2. Negotiation with Transport Authorities on routes and rates 3. Development of prototypes, size and message content 4. Sharing with NACO 5. Listing of buses according to registration no. 6. Tender process: Publish notice, shortlisting, approval of selection of vendor(s) 7. Work order 8. Monitoring plan 9. Implementation 10. Documentation (photographs) & Reporting
	Exhibition	5	1.April Wk 3 2.April Wk 2 3. Depending on Calendar 4.As per calendar 5. As per calendar 6. soon after events	1.Preparation of calendar of events and decision on areas for implementation 2.Plans of activities to be done 3. Disbursement of funds 4. Monitoring of activity 5. Documentation, district-wise 6. Gathering of SOE
4	Other/Events/M&E Events at state & districts level event	. 4	1.April Wk 1 2.April Wk 2 3. Depending on Calendar 4.As per calendar 5. As per calendar 6. soon after events	1.Preparation of calendar of events and decision on areas for implementation 2. Plans of activities (event-wise) and sharing with districts 3. Disbursement of funds to districts / Disbursement of funds to DHS 4. Monitoring of activities at districts 5. Documentation, district-wise 6. Gathering of SOE
5	Youth Adolescence Education Program	35 5	1.April Wk 3 2. May – June 3. August Wk 2 4. Sept Wk 2 – Oct Wk 2 5. As per training schedule	1.Listing of teachers from all govt. secondary and senior secondary schools targeted in FY 13-14 2.Identification of agency for ToT, issue of work order 3.Training of teachers 4. Training of teachers 5. Monitoring of trainings, 6. Documentation, shared with NACO

	RRC	6 existing RRC	1.April Wk 1 2. April Wk 1 3. July Wk 2 4. August Wk 2 5. As per training schedule 6.ongoing	1.Listing of all colleges – graduate, PG College & technical 2.Listing and identification of colleges targeted in FY 13-14 3.Training of coordinators/nodal officers 4. Disbursement of fund along with guideline 5. Monitoring of activities 6.Documentation
6	Mainstreaming			
(**	Training & advocacy	1,356	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
	TOTAL			

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		200						
	7,00	-		Sub Total				
	2.50	•		A) Budget allocation for sensitization meetings / workshops, etc for involving Private Sector Hospitals I.e Nursing Homes, Corporate Hospitals into NACP. B) Involvement of professional bodies like FOGSI, IMA, IADVI., IAP, etc in these meetings meetings C) For PPP ICTCs in Private Industries / PSUs, integrate with TI employer model or meetings.	Lumpsum	Non recurring	For PPP ICTC Involvement	13.82
)	0.00	-	S	Budget allocation for mixor refurbishments that may be encountered in physically co-locating facilities i.e ART/ICTC/STI	Cumpsum	Non recurring	For Co-location of facilities	1.3.8.1
	11		2000		16.4 9	10000000000000000000000000000000000000	Sub-Total	
	200		0		ω		HR for Technical Officer in SRL	1.3.7.1
		•		Color In- TO In SBI Including TATIA at austrona Rs 25 (200), per TO per month			9RL	1.3.7
			6		0.025	Recurring	State and District HIV-1 is Coordination meetings (Quarterly @ Rs 2500/person)	13.6.3
		0		Chate	0.015	Recurring	Review meeting for counselors/MO (Quenterly @ Rs 1500/person)	1.3.6.2
	ارُ		•	replace mappings	160		Review meeting for Supervision Rs 1000/person)	1.3.6.1
			e: e:	Sup Oto:				
Indicate and in the party of th	\$ 0.88		•	F-ICTC/Safe delivery kits, printing of formals and other mass exp at the center	0.1	Recurring	Procurement of Consumables for Facility integrated and PPP ICTCs	13.5.2
As per procuement plen besed on justification. No	2.90		•		0.5	Recurring	Procurement of Consumables for Stand alone and Mobile ICTCs	13.5.1
3 3	2			510 1041		İ	7777	a Is
	0.20	0		Equipments/ maintainance/ AMCs/ insurance of equipment trikes etc.	0.05	Recurring	Progrement of equipment	3.4.2
based on justification	0.00				0.6	Non recurring	Procurement of equipment for new centers	1.3.4.1
				the series of th			Procurement of Equipment	1.3.4
8	1.48			Sub Tokel				
As per Training Plan	25.0			1) ICTC: Courselors, L.1s: induction, Nerresiner, PIV/15 octaen remarks and PPTCT Multi drug regimen training. (2) ICTC: Training of MO ICTC (MOTC / ART MO / District Supervisor ICTC / District TB-HIV & DOTS Plus Supervisor (RNTCP) in HIV-TB package. (3) F-ICTC: ARIM, Nurse, LT, HIV/TB & Isem training, full site sensitization. (4) Whole blood: Training of ANM and RNTCP LT and STLS in whole blood screening. (5) Any other training.	1.75	Recurring	Training	
							Trainings	133
	0.00		ľ	Pub Total		Non recurring	PPP ICTCs	
	0.90	on 6	6	none		Non recurring	Facility Integrated ICTCs	_
	0.00	٥	0	Cost of vehicle purchase & refurbishing	12	Non recurring	Mobile ICTC	1.3.2.2
	0.00	6	٠	Minor refurbishment at Rs 80000 per new stand alone ICTC		Non recurring	Establishment of New ICTCs	
	10.66		-	Sub Total				
	0.00		٥	Salary & TADA for SACS staff under RCC Round 2 (Staff in High Prevalence States, HIV-TB Consultent, M&E PPTCT, Deta Analyst, Secreterarial Assistant, Finance Officer)		Recurring	HR for SACS team for Basic Services	1.3.1.4
	0.00	0		Running cost of whole unit including seleny of counselors and lab door at it's account everage per month for 12 months	5.55	Recurring	Mobile ICTC	13.13
	0.00	•			1.68	Recurring	HR for Supervisors	13.12
	0.00	6	•	Salary Including TADA for Additional Stand Atone Counselors and LTs at an average cost of Rs 10,000 per month per staff (unit cost = 10,000*2*12)	- 5-63		0. N	
Additional aflocation of 0.98 lec as average salary is 11000 per month per staff	10.58		•	Salary including TADA for Exhating/In-place Stand Alone Counselors and LTs at an average cost of Rs 10,000 per month per staff (unit cost = 10000*2*12)	24	Recurring	Existing Facilities HR for Counselors and LTs	13.1
Remarks	RCC Round 2	New	01.04.2013	CANILATOR PERIODS	(lakhs)	Cost head	Sub-Component 1	
		STATE OF THE PARTY	A CONT		Unit Cost	10000000000000000000000000000000000000		

ù		Physical Targe	Physical Targets for Daman Diu for 2013-14	r 2013-14	32
	Establishment of New ICTC in the year 2012-13	Baseline as on 31.03.2013	Carry Forward from 2012-13	New Proposed	Total target for 2013-14
_	Stand Alone ICTCs	4	0	0	0
2	Mobile ICTCs	0	0	0	0
ω	Facility Integrated ICTCs	0	ю		3
4	PPP ICTCs in Nursing Homes / Corporate Hospitals	0	on.	0	o
ဟ	PPP ICTCs in Private Sector Industries	0	0	0	0
6	PPP ICTCs in Public Sector Industries	0	0	0	0
3	Colocation of Facilities	Baseline as on	Carry Forward from	New Proposed	Total target for 2013-14
	Medical College Level	0 out of 0	0	0	0
2	District Hospital Level	0 out of 0	O	0	9
ယ	Sub District Level	0 but of 0	0	0	0
	Physical Coverage Targets	Target 2012-13	Ach 2012-13*	Proposed Target	Basis of Target
***	Testing for General clients	7500	2726	7500	73. 73. 74.
N	HRG testing	1991	2700	3000	Two time testing in 100% of HRG covered by Ti
ယ	Bridge population testing	N N	NA	2100	30% migrants and 15% truckers
4	STI Clinic In-referrals testing	-	2	300	
Ch	Out Referrals from to STI	300	9	200 '	100% DSRC attendoces
6	HIV-TB Cross referral	500	275	500	90% of TB patients and 5% of ICTC clients (Non-ANC)
7	HIV/TB coinfection to be detected	15	6	6	90% of HIV infected TB notified cases
8	Testing for ANC	3500	2818	4000	90% of the estimated pregnancies
9	Detection of HIV+ve pregnant women	7	7	10	100% of estimated positive pregnancies
Achie	Achievement upto December 2012				
	Linkage Targets	Target 2012-13	Ach 2012-13*	Proposed Target 2013-14	Definition
- 4	ICTC to ART (GC)	NA	NA	90%	HIV +ve general clients to be linked to ART centres
2	PPTCT to ART	NA	NA A	100%	HIV +ve pregnant women to be linked to ART centres
ω	T) to ICTC	NA	35%	80%	HRGs referred from TI reaching ICTC
4	STI to ICTC	NA	18%	100%	STI Clinic attendees reaching ICTC or ICTC referrals to STI reaching STI Clinics
On .	TB to ICTC	NA	83%	90%	Notified TB cases reaching ICTC
ത	HIV/TB to ART	N -	%55	90%	HIV infected TB notified cases reaching



(a)

		148,800.00	80				Total	
			400				Other (Specify)	1
		38	800	3		Counselor		
		•	800	ယ		Nurse	e	
# 4			800	Ć	1.	Lab-lech	ICTC Team Training	8
	Ė	.*	800	ယ		NC .	100 No.	
	 		400	2		SILS		
			400	2		DMC LT (KN-CT)	Screening	
	1		400	2		Labour Room Nurse	Training on whose blood	9
		3 1	400	2				
		E	800	٥)			
			3 .	3 -2		Cinera (Medical 3 days / Para		
		n:	800	es.		MOARICS	מ דיוני)
			800	N	i e	District Supervisor	wulli Drug Regimen Training	~
		(ver	800	ω	Si	Medical Officer		
		7.00	800	2		Counselor	2	
		3,200	800	2	2	Supervisor (RNTCP)	E	
		6,400	800	2	4	RNICE SI SISIES		
		•	800			ARI MU	*	
		3,200	800	1	4	MO-1C/MO-ICTC	HIV-TB training	7
		•	800		0	District ICTC supervisor		
		24,000	800		30	Medical Officer		
		6,400	800	2	4	ICTC Counselor		
900 90		300	5,000	1		Full site Senstn SDH/RH	be mentioned)	6
0.00		20,000	10,000	1	2	Full site Senstn. Dist. Hosp	Sensitization (No.facilities to	Ñ
	20		800	5	0	District supervisor	Induction/ Refresher	U
-			900	5	0	Lab Technician		
	2.		800	ယ	0	Staff nurse (FI ICTC)	Refresher (El-ICTC +PPP)	_
	-	24,000	800	5	6	Lab Technician		
	_	24,000	800	5	6	Staff nurse (FI ICTC)	Induction (FI- ICTC +PPP)	W
			800	U n	0	Lab-Tech	Inc. Mobile)	100
-3		12,000	800	UI	3	Counselor	Refresher (Stand alone (· ·
	-	16,000	800	රා	4	Lab-Tech	Inc. Mobile)	
37	_	9,600	800	12	+	Counselor	Induction (Stand alone (
r 2 Quarter 3 Quarter 4	Quarter 1 Quarter 2							
k a		raining Cost	Out Cost	Duration	be trained	campoil of Fernicipant	Boundary	
il 2013-March 2014)	Training Plan (April 2013-March 2014)				Number of		Type of Training	Z Z
PPP ICTC and one consolidated sheet)	CTC and one con	Mobile ICTC, PPP IC	F ICTC, Mob		les for Star	.3.3 Training Under ICTC (Provide separate tables for Stand alone,	1.3.3 Training Under IC	
				*]



			3	•												facilities	Establishment of	SY.					*:																	C 16 Valence 11	Indicators	
Constitute and Report for		Meeting with industry stakeholders	Enlisting and identification of PSU to partner with	THE PROPERTY SINGER SINGER SINGER	77 - 48-77	1 300	Menting with industry state-to-likers	Enketing and identification of potential industrie:	1999 (CTC in Private Sector Industries	Training of staff	Meeting with associations and partners	Enlisting and identification of potential partners	pero ICTC in Nurshie Homes / Comparate Hospitals	100% reporting of new facilities in SIMS	100% reporting of existing facilities in SIMS	Ensure availability of testing kits and logistics to new facilitie:	Training of Block Data Manager (WRHM) in SIMS	Issuing of directives by MD-NRHM for F-ICTC data entry in SIMS by Block Data Manager (NRHM)	Training of staff & functionality	Route plan for MMU one month in advance	Functionality of MMU	Directive from MD-NRHM regarding use of MMU for HIV testing	Sensitization of NRHM DPM	Sensitization meeting with DTO	Fedility Integrated ICTC / MIMIU Severitization of CMHO / CMO / DHO / Civil Surgeon / ADMO	And in Completion As death and property of the second seco	Company of the Standard of the Stand Alone KTC	Constitute of refundament	it control proceeding of Indon't and refurbishment	is decemped and release of grants to districts	Dramation of Indent and approval by PD SACS	Definitionment of Identified facilities	Dispatch and regions at concerned facilities	programme and reconsistion of producement of Indent giver	Braceration of Indent and approval by PD SACS	Pro-present of equipments, computers, six	Industrian Training of new staff	Recruitment of new staff	densification of health facilities for establishment	Street Alexand (TTCs / Mobile (TTC	Recommended Action - Establishment of facilities	Process indicators - BSD
1st week of July 2013	2nd / 3rd week of May 2013	2nd / 3rd week of April 2013	THE MEST OF UNITED AND THE	FIOC Have by desir but	TIL WEEK OF JULY YOLK	2nd / Srd week of May 2019	2nd / 3rd week of April 2013	1st week of April 2013		1st week of July 2013	2nd / 3rd week of April 2013	1st week of April 2013		CTOY SERBING SO NAME 157	TEL MESE OF MAN TOTAL	4th week of April 2013	3rd week of April 2013	_	2nd / 3rd week May ZULS	Monthly	1st week of May 2013	2nd / 3rd week April 2013	2nd / 3rd week April 2013	2nd / 3rd week April 2013	2nd / 3rd week April 2013		1st week of June 2013	3rd week of Nay 2013	2nd week of April 2013	3rd week of April 2013	2nd week of April 2013		3rd week of May 2013	2nd week of May 2013	2nd week of April 2013		May - June 2013	1st week of May 2013	1st week of April 2013	V ()	Timeline	8
		Monitoder: ADD / PD SACS					Monitoring: APD / PD SACS				Manitoring, APD / PD SACS				1		1	AND PROPERTY OF THE PARTY OF TH		Direct SAC BOO, mac direct, store necessary	The same of the sa	1.	1	1					II.			Monitoring: JD Finance /APD / PD SACS	Officer	Direct: SACS BSD, Procurement Officer, Finance					<u> </u>		Person Responsible	



(3)

90		8			Clients with ART	Linkage of General								Indicators
(A)	In The SACS SSD / T1 / TSU should analyze the positivity yield out of the clients tested at I) The SACS SSD / T1 / TSU should analyze the positivity yield out of the clients tested at I) The SACS SSD / T1 / TSU state / national average, prevelance rates for HRGs typology wise, STI prevelance, etc and focussed visits to the low yielding districts / facilities should have and in find not the reasons and provide solution:	k) SACS BSD / CST to plan visits to ICTC / ART based on problem districts / facilities in contract for tranship and mentoring]) After due verification by CST at SACS, BSD to share analyzed / verified / completed line lies with NACO by 15th of every month	 If where vices in a meeting with CST to by conducted in the 2nd week of every month after nativist of data. 	the various there in on DARCI SACS BSD will directly verify / analyze line list every month. Monthly	 a) SACS officers to participate in district level review meetings at least once in quarter every district 	f) After monthly meeting. DAPCU to enalyze and share completed line list with SACS and seem monthly	e) Monthly meeting between ICIC and concerned ART at district / regional level to be	A shorter completed / mampiled fine list with full details to DAPCU / SACS BSL	c) Compilation of line list at the ICFC level by Counselor at 15 days and at the end of the	r) Ohrshing feedback by concerned ART centre / s every 15 days	a) MONTHly traintainance or one and ART centre/s by email every 15 day:	Tracking system for General Clients:	Recommended Action - General Clients Linkages
	Monthly	Monthly	Monthly	Monthly	Monthly	Quarterly	Monthly	Monthly	Monthly	Every 15 days	Every 15 days	Every 15 days	Monthly	Timeline
	Direct: SACS BSD Monitoring: PD / APD SACS	Monitoring: PD/APD SACS	SACS BSD	Memitering: PD/APD SACS		SACS BSD, CST	DAPCU, Dist ICTC Sup	concerned ICTC Counselors		ICTC Counselor	ICTC counselor / ART Counselor		in to counside	Person Responsible

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In The SACS BSD / TI / TSU should analyze the positivity v II The SACS BSD / TI / TSU should analyze the positivity v III as compared to preveiance rates for the individual by	(s) SACS BY TI / TSU to plan visits to ICTC	k) After the verification by at SACI)) After the district level review me	i) SACS /TSU officers to participate	Linkage with Hites the recent as wall the and the reconcilation of it done by Individual tracking and reconcilation of it done by Individual tracking and review mee no DAPCU, this has to be done by SACS BSD /	33	Topols wire served in section of the	e) Once both ICTC and TI have reconciled / compiled the list, then and the season in their reconciled CMIS/SIMS on a monthly basis	d) During this meeting, the ICTC cou	c) Meeting of Ti with concerned ICT	b) Compliation of referrals made to	Co-ordination and Tracking system for TI Clients A Before of Trolers by Ti out-reach system using referral slips	The programme will ensure, tracking are tested twice in the year, 3 truckers are tested once in a year.	Indicators Recommend
IT as compared to preveience rates for the inclinious should be made to find out the	k) SACS BSD / 11 / TSU to plant whits to ICTC / TI based on problem districts / facilities has been mouth for hand-holding and mentoring	SACS BOD FARCH IT AMENDED AS SACS, TI and BSD to share analyzed / verified / completed	After the district level review meetings, a state level coordination meeting between the coordination of the control of the coordination of the coordinate o	NOTION 1500 Officers to participate in district level review meetings at least once in NACS / TSU officers to participate in district level review meetings at least once in	the referrals will july and the conciletion of ICTC and TI CMIS/SIMS data should be highly between TI / ICTC and in states with 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 months of the control	I the same stocking we we have? I would be set that from the compile line list generated from a line list generated from the compile list generated from the co	report the same in other / residenced by DAPCU / PO - TITSU on a monthly basis	eterarea from 1. a) Once both ICTC and TI have reconciled / compiled the list, then both ICTC and TI will b) Once both ICTC and TI will be once both ICTC and TI will be once both ICTC and TI will be once by the one of t	d) During this meeting, the ICTC counselor will share the PID numbers of all those clients	c) Meeting of TI with concerned KTC and Sharing of the compiled list of referrals with) (b) Compilation of referrals made to ICTC with Unique ID of TI against each referral every 15 days	or TI Clients:	 The programme will ensure, recking or internate in the programme will ensure the tested once in a year and 15% of the tested once in a year. Truckers are tested once in a year. 	Recommended Action - HRG linkages
¥	Monthly	Monthly	Monthly	Quarterly		Monthly	Monthly	Monthly	Every 15 days	Every 15 days	Every 15 days	Every referral		Interne
Monitoring: APD /PD SACS		SACS BSD / SACS TI	Direct: SACS BSD / SACS TI / TSU / Monitoring: APD/PD SACS	SACS BSD / SACS TI / TSU	Direct: Dist ICTC Sup. DAPCU, Monitoring: PO TI TSU, SACS TI, SACS BSD	Direct Ti Counselor, M&E, PM, Monitoring: PO Ti TSU	Dist ICTC Sup, DAPCU, PO TI TSU	Monitoring: Dist ICTC Sup, PO-11 TSU	ICTC Counselor,	Direct: Ti DRWs, Ti Counselor, PM / ICTC Counselor, Monitoring: Dist ICTC Sup, PO-Ti TSU	TI ORWs, TI Counselor, PM	TI ORWs, PE, Ti Counselor		



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									511 Linkages											Indicators
the Atlanta Comment of the Comment o	of The \$40.5 StD / STI should analyze the positivity yield out of the referrals made by STI as compared to prevelence rates for the group / state average and focused visits to the escompared dericals / facilities should be made to find out the reasons and provide	n) SACS BSD / STI to plan visits to ICTC / STI facilities based on problem districts / facilities identified every month for hand-holding and mentoring	m) After due verification by at SACS, STI and BSD to share analyzed / verified / completed the list with NACD by 15th of every month	i) After the district level review meetings, a state level coordination meeting between SACS 85D / SACS 5TI has to be conducted in 2nd week of every month	 k) SACS officers to participate in district level review meetings at least once in quarter every district 	[] This individual tracking and reconcilation of ICTC and STI CMIS/SIMS data should be done by DAPCU every month during review meeting between STI / ICTC and in states with no DAPCU, this has to be done by SACS 8SD / SACS STI in the 1st week of every month	 It is self-self-self-self-self-self-self-self-	h) The came should be verified / validated by DAPCU on a monthly basi:	STI will report the same in thier respective CMIS/SIMS on a monthly basis ICTC: In-referrals from ICTC and out referrals from ICTC to STI	a) Once both ICTC and IDSRC STI have reconcised / compiled the list, then both ICTC and	f) During this meeting, the ICTC counselor will share the PID numbers of all those clients referred from DSRC. Also the ICTC counselor will share the list of ICTC clients referred to STI DSRC with PID numbers	 Absenting of the compiled list of e) Meeting of the compiled list of referrals with ICTC eyers 15 days 	d) Committee of referrals made to ICIC against each referral every 15 days	c) Referral of STI clients by DSRC using referral slips / accompanied referrals to ICT(b) SACS BSD/STI to ensure trainings for STI testing is included in all ICTC LT training:	 a) SACS BSD/ST to issue office order to all ICTCs and DSRCs for single window approach for HIV testing and Syphylis testing 	- Reconciliation of reporting to be some between the carriers. Co-ordination and Tracking system for STI DSRC Clients.	for HIV and Syphilis testing	100% of STI DSRC Clinic attendees are tested for HIV in the year	Recommended Action - 5TI Linkages
Monthiv		Monthly	Monthly	Monthly	Quarterly	Monthly	Monthly	Monthly	Monthly		Monthly	Every 15 days	Every 15 days	Every Referral	Ongoing	1st Ctr - April 2013	**************************************			I I I I I I I I I I I I I I I I I I I
	Monitoring: PO/APD SACS	Direct: SACS BSD / STI	×	Monitoring: APD / PD SAGS	Monitoring: PD/APD SACS	Manitoring: SACS 8SD / STI	Direct: STI Counsaior, Dist ICTC Sup. DAPCU		Monitoring: Dist ICTC Sup / DAPCU	Direct: 5Ti Counselor / ICTC Counselor	STI Counselor / IC.I C Counselor			STI Counselor	SACS BSD / STI	Monitoring: APO / PD SACS	CACCBEN /CTI			Letter to the second







		The state of the s	Town Down to the last
Indicators	Recommended Action - HIV-TB Collaborative activities	Timeline	Princet- core PCD State TB rifferer, State TB/HIV
	HIV-TB coordination /working group meetings at State level	Every quarter	supervisor Monitoring: PD / APD SACS
HIV-TB coordination	HIV-TB coordination meetings at District level	Every quarter	Direct: DAPCII officer/ONO and District TB Officer Monitoring: State TB Officer, State TB/HIV Supervisor, SACS BSD
	Monthly meeting between the staff of NACP and ANTCP	Every month	Direct: DAPCU officer/DNO and District TB Officer Monitoring: State TB Officer, State TB/HIV Supervisor, SAICS 85D
	Service many of Science (HIV servening facilities at >80% RNTCP DMC	2nd quarter 2013	DAPCU officer/DNO and District TB Officer
- de la comp	extabilistic benefit and the of its artivities at 100% Stand Alone ICIC	Every month	DAPCU officer/DNO and District TB Officer
Early detection of city	implementation and isporting of its activities at 100% ART centres	Every month	DAPCU offices/DNO and District TB Officer
intected 18 patients	Implementation and reporting of the Property of the cathering of the cathe	Every month	DAPCU officer/DNO and District TB Officer
	Enlished of all HV interted TB patients	Every month	Direct: KTC Counselor / RMTCP STS
	TB-Unit wise tracking of HIV infected TB patients in monthly coordination meeting	Every month	Monitoring: DAPCU officer/DNO and District 18
Linkage of HIV infected TB patients to ART	feedback on enrollment at ART centres by ART centre staff in monthly HIV/TB coordination meeting	Every month	Direct: ART Centre Staff Nurse / MO Monitoring: DAPCU 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 Monitoring: DAPCU officer/DNO and District TB
among HIV intected in 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



					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	f) Monitoring visit by SACS/DHS/DMER for timely follow-up and timely completion or 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	 i) Meetings to be conducted between SACS BSD/CST/STI with Health Facility [Dean, Med Sup, CMHO, ART Nodal Officer, DAPCU, DACO, Facility staff and other stakeholders) for development of time bound road map for ro-location 	physical locations and service linkages status b) Identification of facilities as per AAP target for co-location	Mechanisms for establishing co-location of facilities a) Assessment of existing ART Centres, ICTC and STI Clinics in health care facilities on	Co-location of HIV facilities to be ansured to bridge linkage gaps between service components	Recommended Action - Co-location of Facilities
Monthly	June / Juny	June	May	May	Мау	April	April April			Ilmeline
	SACS BSD, CST, STI	Monitoring: APD / PD SACS	Monitoring: APD / PD SACS Direct: SACS BSD, CST, STI, RC - CST,	Monitoring: SACS BSD, CST, STI	DENT: DAPCE MOLICIC MO-STL MO-ART	Direct: SACS BSD, CST, STI, Monitoring: RC - CST, APD, PD	SACS BSD, CST, STI, RC-CST	Direct: DAPCU, SACS BSD, CST, STI,	100	reison nesponsibile



								Supply Chain Management														Indicators
 Facility level / SACS level stock position for every commodity should be reported to NACO by the 15th of every month. 	made - Assessment of near expiry drugs/kits should be made and submitted to NACO if required for relocation to other states, atleast 3 months in advance of the same should be analysed and administrative actions taken if required.	a) During this review meeting. Assessment of stock positions at Facility level / SACS level stock position for every commodify should be done based on stock available and consumption pattern action should be taken if more than permissible variances reported by any facilities. Action should be taken if more than permissible variances reported by any facilities.	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	Alexandra from DAPOLI / SACS BSD Analysis, if there is more than 10% variance by proposed, then with to facilities reporting variances to be provided to the provided by PD / APD SACS. Approved the provided by APD SACS based on reports.	extinestates at an action and source reaction to be analyzed facility wise by the land in tests performed and stock consumption to be analyzed facility wise by the land of th	e) TO-SRLs and District ICTC Supercloses / DAPCU to physically verify stocks for all	a) ICTCLTs to physically verify stocks available, stock register, lab register for tests performed and then prepare monthly CMIS/SIMS report for lab component of ICTC	 a) MO-ICTC to physically verify stocks daily and countersign in stock register b) All supervisory cadres during field visits to facilities to physically verify stocks at ICTCs for all commodities and courtersign to stock register 	Physical Verification and Reporting	e) As far as possible dispatch should be done once in a quarter only and dispatch should be linked with dispatch of other cold 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 put in place for dispatch of commodities.	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	c) Option 3: Hiring of cold chain wehicle / courier to dispatch supplies directly to ICTCs	with the general nearth system. b) Option 2: Supplies should be made to ICTCs through physical collection by ICTC staff while attending review meetings using cold boxes.	Dispatch of supplies a) Option 1: Supplies should be made to ICTCs through cold chain vehicle in collaboration	ch plan should be based on pattern of consumption for last 3 months for the said fity	 e) Dispatch plan should be made ready by programme division 1 week prior to reciept of supplies 	d) CRC should be issued within 7 days of reciept of supplies	c) Physical verification of stock and cold chain status before issuing CRCs	on the same day as arrival of supplies and store in walk in coolers	Receptor supplies or swell and for recept of supplies 1 week prior to schedule date for arival of supplies	Section of Councillar by CAPS	Recommended Action - Supply Chain Management
Monthly		Monthly	Monthly	Ongoing	Nomhly	Monthly	Monthly	Ongoing			Ongoing				Every supply	Every supply	Every supply	Every supply	Ongoing	Dagoing		Timeline
Direct: SACS BSD, Quality Manager, Store Officer Monitoring: APD / PD SACS		Direct; PD / APD SACS	PD SACS, RSD, Stores Officer, Quality Manager	SACS BED / SACS CST, APD / PD SACS	Dist (CTC Sup/ DAPCL)	TO-SRLS, Dist ICTC Sup/ DAPCU	ICTC LT, MO-ICTC	DAPCU, Dist ICTC Sup, TO-SRL, SACS 850	MOLITIC RETORT		Direct: SACS 85D, Quality Manager, Store Officer Monitoring: APD, PD SACS				Monitoring: APD / PD SACS	Direct SACS BSD, Quality manager Monitoring, APD / PD SACS	Monitoring: APD / PD SACS	Monitoring: APD / PD SACS	Monitoring: APD / PD SACS	Direct: SACS BSD, Store Officer Monitoring: APD / PD SACS Monitoring: APD / PD SACS		Person Responsible



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Line list compilation and validation at district level
inclusion of PPTCT new regimen component under basic training module for counselor/SN/MO in NACP & NRHM and ILFS ORWS
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Refresher training for service providers as well out reach worker involved in PPTCT client
Induction training for All NACP-NRHM functionaries involved in PPTCT service delivery
Review at SACS level, identification of priority districts/sites and specific action plan
early storon. Co-location of Testing sites (ICTC-2) and Obs& Gynae OPD . It should be operatinally co- located, with system of a single prick for HIV testing and other ANC blood tests, common 3rd qtr early for ANC check-ups & HIV testing.
BSD at SACS to share analyzed / verified / completed line list with NACO by 15th of
SACS inter-divisional meeting with CST to by conducted in the 2nd week of every month
 SACS officers to participate in district level review meetings at least once in quarter
for closs verifying costs f). After the monthly meeting, DAPCU to analyze and share completed line list with SACS server would by 10th
e) 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
d) Sharing completed / complied line list with full details to DAPCU / SACS BSC
c) Compliation of line list at the KCTC level by Counselor at 15 days and at the end of the
 c) Obtaining feedback of triplicate referral and line list by concerned ARI centre / severy 15 days
b) Sharing of line list with concerned ART centre/s by email every 15 day:
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.I Budget for STI/RTI ser	wices for Da	man & Diu	SACS F	Y 2013-14
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Sub-Component	Cost Head	Unit cost in Lakh	Units	Items/ Activities	Allocation (Rs. In Lakhs) Pool Fund
Establishment of New	One time	1.50.000	no of centres	Minor Refurbishment for Audiovisual	1.5
		11000 per	no. of		3.96
Salary of Counselor	rixed	centre	counsellor	Courselor salary	
Training .	Recue	35000 per centre & sciono per centre for SPP doctors	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	
Procurement	Rec	25000 per centre	no. of DSRC	Consumables as per list in operational guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC	0.76
Supportive Supervision and review meeting	Recurren	20000 per centre	no. of DSRC and no. of districts	TA/DA/ documentation and communication cost to supervisory team, review meetings, TA/DA for outreach by DSRC counselors	0.6
	Recurrent				
Regional STD labs Existing	Recurring		no of Regional centres	Grant for existing Regional Centers (Human Resource, Training, Kits and consumables, Stationery and Contingency, Supportive Supervision and Operational Research)	Ö
State Reference Centres	The second of				
2000 22		72747a-32			
STI/RTI episodes to be man	eged by the	tignated STI	dinics		
STI/RTI episodes to be man	aged by IF	WGOs			360
					1862
STI/RTI episodes to be man	aged by Ne	HM .	1005 1005		
. ,.					
Designated STI/RTI Clinics					
TI STI providers		17:00			
3 sector					0
	PHC	No.			
5 PPP ICTC	-		M.7.		d
	Establishment of New Facilities (One Time Grant) Salary of Counselor Training Procurement Supportive Supervision and review meeting Private sector partnership Regional STD labs Existing State Reference Centres STI/RTI episodes to be man STI/RTI episodes to	Establishment of New Facilities (One Time Grant) Salary of Counselor Fixed Training Procurement Supportive Supervision and review meeting Private sector partnership Regional STD labs Existing Recurring State Reference Centres STI/RTI episodes to be managed by Estivation and STI/RTI episodes for Stire STI/RTI episodes to be managed by Estivation and STI/RTI episodes for Stire STI/RTI episodes to be managed by Estivation and STI/RTI episodes for Stire STI/RTI episodes to be managed by Estivation and STI/RTI episodes for Stire STI/RTI	Establishment of New Facilities (One Time Grant) Salary of Counselor Fixed Training Recusion Fixed Training Fixed Training Recusion Fixed Training Recusion Fixed Training Fixed Training Recusion Fixed Training Recusion Fixed Training Training Fixed Training Fixed Training Training Fixed Training Trai	Sub-Component Head Lakh Establishment of New Facilities (One Time Grant) Salary of Counselor Fixed 1,50,000 no of centres centre 2,5000 per centre 3,5000	Establishment of New Facilities (One Time Grant) Salary of Counselor Fixed Training Training of trainers, Induction or counsellor control of districts Fixed Fixed Training of trainers, Induction or Refresher training for DSRC service providers, Ti STI doctors as per operational guidelines Fixed Training of trainers, Induction or Refresher training for DSRC service providers, Ti STI doctors as per operational guidelines Consumables as per list in operational guidelines Consumables as per list in operational guidelines Consumables as per list in operational guidelines Fixed Training of trainers, Induction or Refresher training for DSRC service providers, Ti STI doctors as per operational guidelines Consumables as per list in operational guidelines Consumables as per list in operational guidelines Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers and IEC material, Job aids, Contingency, Internet, AMC Ton. of DSRC guidelines, Printing of registers, IT STI doctors as per operational guidelines Training of trainers, Induction or Refresher training for DSRC service providers, TI STI doctors as per list in operational guidelines Training of trainers, Induction or Refresher training for DSRC contingency, Internet, AMC To operational guidelines Tr

1 Designated STI/RTI Clinics			
2 TI STI providers		The state of the s	4
3 sector		₹ - 	9
4 NRHM health facilities up to PHC			- 2
5 PPP ICTC	A SECTION		0
6 Regional STI Centres	4 三元/6		0
7 State Reference Centres	W BEEF LEAD	######################################	0

1 Colour coded draggidts for Designated Clinics and TI NGO	
2 RPR Test kills	95 kits
E ITE IT I DOLINIO	



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	NRHM Convergence	Quality of Services	Supply chain Management	Supportive	Training	Parterning with PSU	Target	Issues	žā.	*
	2. Training details to be obtained from RCH officer. 2. Training details to be obtained from RCH officers and trining of atelast 1 MO per NRHM facility to be done. 3. Joint (SACS and RCH) review of programme to be done at least once a quarter.	1.All Patients to be provided with internal exam, STI in patients to be tracked, 2. 100% of DSRC attendees and ANC attendees to undergo syphilis and HIV testing. 3. all DSRC to practice single prick withdrawal of blood for syphilis and HIV testing 4.All patients to receive appropriate drug kits and Syphilis and HIV tests regularly. 5.All syphilis reactive patients are to be treated and all HIV positive patients to be linked with ART centre and the Pre ART registration number to be documented in a link of the present and individual patient wise card.	1. All drugs with earlier expiry should be used first and if excess should be relocated. 2. Monthly review of programme data with consumption of commodities. 3. Ensure there is no stock out and expiry of drugs. 4. The excess kit 3 and kit 5 drug kits beyond consumtion of DSRC are to be allocated to NRHM and to be received back once their drugs supply arrives.	1.All the DSRCs to be visited by SACS Focal Person at least once in a quarter. 2. All facilities to be visited twice a year. 3. Need to streghnen STI services to HRGs.	1.Training plan to be made and shared with other division. All participants to be informed in advance about venue and dates of training. All Training to be completed by end of 2nd quarter. 2.Training load to be calculated both for induction and refresher, batch size, number of batches, where it will be done to be specified. 3. All doctors to be trained on Anaphylaxis and rational use of Penicillin. The training should incorporate on dispelling myths related to penicillin. 4. All commodities supplied by the programme must be monitored regularly and compared with consumption	1. 6 providers offering services to employees of industries to be enlisted. 2. Meeting with State focal person of Industries association 3. 6 doctors to be itrained on syndromic case management 4. All units to report in SIMS format	Counsellor to sit in Gyne OPD. Ivent and testing. 4.Referral linkages with Ti to be	Recommended course of Action		Process Indicators 2013-14
	DD STI, and State RCH officer	5TI Clinic Incharge and TI ST! Proiders. DD STI.	a. 3. Ensure there is no stock out DD STI , STI Counsellor at DSRC, STI kits beyond consumtion of Clinic Incharge and PM of TI ly arrives.	DD STI, and STI Mentors	DD 5TI and 5TI Resource Faculties	DD 5TI, and State industries Focal Person .	Counsellor of STI Clinic, Incharge of DSRC, DD STI	Person Responsible		
	Dipirit meeting once a quarter	Ongeing	Review of commodity every month at all facilities and comparision of program performance with drug kit consumption.	Ongoing	Incomplete training of current year to be finished by 15th March. Training for 2013-14 to be completed by June 2013.	Enlisting of private providers to be completed by March 30 2013. Training to be completed by June 2013	Ongoing	Timelines		

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S.No.	Sub-Component	Cost Head	Unit cost in Lakh	Items/ Activities	THE REPORT OF THE PARTY OF THE PARTY.	ent (2010- 1)	Tar	gets	Allocatio n (Rs. in Lakhs)
		l e	- AB		Target	Acheive ment	Existing as 1st January 2013	New for 2013-14	DBS
1.5.1	Modernisation of Blood Bank (Recurring Cost)							*.4	Ka
W	acco contrato meto sco	Consumables	4.76	Glasswares, plastic wares, instruments, chemicals and emergency medicines	4	1 7 7 7	0		0
1.5.1.1	Model Blood Banks	Salary	6.24	Salary of 1 LT, 1 Counsellor, Lab Attendent, Security, Housekeeping, Data Entry Operator	V-1-1		0		0
1.5.1.2	MBB with BCSU	Consumables	4.00	Glasswares, plastic wares, instruments, chemicals and emergency medicines	****	%% %% %%%%	0		0
		Salary	2.4	Salary of 1 LT & 1 Counsellor		i i i i i i i i i i i i i i i i i i i	0		0
1.5.1.3	MBB Without BCSU	Consumables	0.75	Glasswares, plastic wares, instruments, chemicals and emergency medicines	38. (8)		0		0
6		Salary	2.4	Salary of 1 LT & 1 Counsellor	* * * * * * * * * * * * * * * * * * * *	S Salf-29	0		0
1.5.1.4	DL8B	Consumables	0.31	Glasswares, plastic wares, instruments, chemicals and emergency medicines					0.31
2	861.072	Salary ,	1.2	Salary of 1 LT	1. 精致	1004	1		1.2
1.5.1.5	RBTC	Consumables	0	NIL "					0
		Salary	2,4	Salary of 2 LT	i i i i i i				0
1.5.1.6	Blood Storage Centers	Consumables	0	Glasswares, plastic wares, Reagents and chemicals					0
		Salary *	0	NIL *		n.		utibiliae ";	0
1.5.1.7	Blood Transportation Vans	Salary	1,44	Salary of 1 Driver & 1 Attendent			1	Fig.	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		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	•		3 77:	8	0.35

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		2006						(21)
	Supportive Supervision	Recurring	0.1	TA/DA for visit to the NACO supported blood banks, Monitoring visits to VBD camps, Core Committee supervisory visits		1		0.1
1.5.4	Procurement							0
	Equipments for new BCSU	Non-recurring	18	List of Equipments as per NACO guidelines			- 1863 	0
	Grants for AMC and Calibration	Recurring	Actuals	AMC/ CMC and calibration of essential blood bank equipments supplied by NACO				1 128 11 128 11 128 12 128
1.5.5	Grant for SBTC							0
1551	Voluntary Blood Donation Camps	Recurring	0.025	Hiring of Vehicle, Printing of banner, POL, TA/DA to staff	4 382		16	0.4
	Observance of Blood Donation Days	Recurring	Actuals	Advertisement, state level and district level activities for 12th January, 14th June and 1st October				
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		et .		0.1
1.5.5.4	Donor Refreshment	Recurring	0.00025	Provision of post donation refreshment to blood donors	3,4		1500	0.4
1.5.5.5	Salary of Staff	Fixed	2.88	Salary for one Junior accountant and one Office assistant as per NACO norms				0
1.5.6	External Quality		8			1.65250.		0
1.5.6.1	NRL		6.54	8 <u>9</u>		0		0
1.5.6.2	SRL-	1	4.44		C 1924 - Victoria	0		0
	contigency*		:8				-	0.5
1.5.7		e e				. 0	×	
		* ***	(f)		***	227 4		7.48

Increment as per NACO norms*

Blood bags

Total licensed blood banks in the	1
Blood banks supported by MACO	1
Target for Total Coke and Target for Total C	1500
Target for NACO supported	1500
Target for VBD	90%
VBD Camps	4
% Component prepared by NACO	80%
Commodity Items to be provided by	
Blood bags	in lakhs



Dolas

Single	
Double 350 ml	
Double 450 ml	
riple 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	472
HBV Rapid	
TPHA /RPR	

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1	Establishment of facilities / interventions	NACO support for new in 2013- 14*	Proposed facilities 2013-14	
a	Total Blood Banks	1	0	1
b	NACO Supported Blood Banks	1	0	1 1
b1	Model Blood Bank	0	0	0
b2	Major with BCSU	. 0	0	0
b3	Major without BCSU	0	0	0
b4	District Level Blood Bank	1	0	1
C	RBTC = 3	0	0	0
d	Blood Mobile Van	0	0	Ø
e	Blood Transportation Van	1	0	1
f	SBTC	0	0	:
		\$ <u></u> _	1886 - 1886	
2	Blood Collection	5.5. 10	5310,23	Proposed target 201
10.00	Drood Conection		2000 100	14
Э	Total Collection for the state	_=		1500
a1	NACO supported blood collection			1500
b	Percentage VBD for NACO supporte	d BB		100%
c	Voluntary Blood Collection in NACO	supported BB	300 5000	1350
ç1	Through Static	=======================================	8	270
c2	Through Camps		1960 TV 19	1080
с3	Through Blood Mobile Vans	****		0
d	No of Camps to be conducted		272.0 P	15
d1	Camp Collection			75units
3	Component Separation			Proposed target 201
а	Blood collection in NACO supported	BCSU		O
ь `	Percentage component separation in		rted BCSU	0%
4	Training			Proposed target 201
25.50	Transition .			14
ä	Training of BBO		DK 3659	1
b	Training of Staff Nurse 3		9	1
С	Training of LTs		- 123	1
ď	Training of Donor Motivators			30
	Training of surgeons, gynaecologist,	critical care p	hysicians on	0
e	rational blood use			
e f	rational blood use Blood Bank counselor			0
-00	Blood Bank counselor Supervision, Manager and Eve	ation	200-2	Proposed target 201
f	Blood Bank counselor Supervision, Manager and Eve	action E	2112.27	Proposed target 201
f 5	Supervision, Manager and Everield visits to become and	antion		Proposed target 201
f 5	Supervision, Manager and Everied visits to be seen and Review meetings to be conducted	anilon .		Proposed target 201
f 5 a b	Supervision, Managed and Every Field visits to be seed Review meetings to be conducted			Proposed target 201 14 1
f 5	Supervision, Manager and Everied visits to be seen and Review meetings to be conducted			Proposed target 201:

Provision of 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 Drug Control Department

To	5		
- 63	•	1	۸
87	-		3

	Process Indicator	s for Blood Safety 2013-14	
	Indicator and Recommended course of Action	Timelines	Person Responsible
1.	molusion of Blood Banks under NACO support		
,	Identification of facilities which meet the norms for NACO support as BCSU, MBB, DLBB.	By April 2013 -	JD BS SACS
	view of existing facilities already under NACO support as BCSU, MBB, DLBB as to whether they meet the norms for NACO support	By April 2013	JD BS SACS
		101 NO	JD BS SACS, Quality
		By first week April 2013 By April 2013	Manager JD BS SACS, Quality Manager
(ie	Sending proposal to NACO for approval of inclusion/ suclusion of facility under NACO support leased on core committee	Wilden Sest quarter	JD BS SACS
		A A APPLICATION OF THE PROPERTY OF THE PROPERT	NACO Blood Safety division
_	Communication of letter of approval of NACO support	Within first quarter	JD BS SACS, Admin
	Recruitment of manpower as per pettern of essistance	Within first quarter	division SACS
	Deputation of staff for training and provision of kits, communities and other support as per pattern of assistance	Within first quarter	JD BS SACS
2	Regular reporting in SIMS		
	Need assessment for computers in NACO supported blood banks	By April 2013	JD BS SACS, M&EO SACS
	Procurement and supply of computers of appropriate configuration for NACO supported blood banks	Within first quarter	JD 8S SACS, Procurement division SACS
	Registration and regular reporting of NACO supported blood banks in SIMS	All units to be registered within first quarter, Monthly reporting by 5th of each month	JD BS SACS, M&EO SACS
.,	Registration and regular reporting of non NACO supported blood banks in SIMS	All units to be registered by September 2013. Monthly reporting by the 5th of each month	JD BS SACS, M&EO SACS
		July, October, Jenuary and April	JD BS SACS, M&EO SACS
- 65	Quarterly analysis of SIMS report from blood banks Communication of feedback on correctness of data to concerned		35 BS GAGG, MALO GAGG
	blood banks	By the end of first month of the quarter	JD 8S SACS
3	Blood Requirement and Collection		
	District wise mapping of licensed and NACO supported blood	By April 2013	JD BS SACS
	District wise mapping of the estimated numbers of hospital beds in primary, secondary and tertiary health care facilities	By April 2013	JD BS SACS
3	Estimation of blood demand of the state based on population norms and rationalizing the same according to bed strength	By April 2013	JD BS SACS
4	Giving targets to NACO supported blood banks to meet atleast 60% of total requirement of the region being catered by them Voluntary Blood Donation	By April 2013	JD BS SACS
	Conduction of voluntary blood donation camps as per need of the NACO supported blood banks	Ongoing	VBD consultant SACS
	identification and retartion of cohort of donor motivators among the youth through Red Ribbon Ctubs, NSS, corporate work places	Ongoing	VBD consultant SACS
	Conduction of trainings on blood donor motivation for blood bank	Ongoing	VBD consultant SACS
	Creating blood bank wise database of rapeat voluntary blood	Ongoing	Counselor at blood banks
	donors classified according to blood groups Stepping up static voluntary big	Every month	Counselor at blood banks
<u> </u>	monthly blood donation day or an analysis and a second sec		Annious of Makes person
	Counselor in Blood Bank to send remarks to the regest donors	Every month	Counselor at blood banks
	Observance of VBD days on 14th June and 1st October through release of advertisement and conduction of state/ blood bank level programmes	May, June and September, October 2013	JD BS, Director SBTC, VBD consultant, IEC division SACS
_	Development and replication of IEC material pertaining to promotion of voluntary blood donation Optimum utilization of Blood Mobile	Within first quarter	VED consultant SACS, IEC division SACS
5	Organize quarterly meeting of incharges of Model Blood Bank an RBTC incharges/ counselors	d in beginning of every quarter	Incharge Model Blood bank, JD BS SACS,Director SBTC
1	Preparation and submission of quarterly route plan for the blood	In beginning of every quarter	particular second second
	mobile		Incharge Model Blood bank

		Monitoring visit of SACS officers to the mobile camp	As per route plan	SACS officers
	6	Digitize di cuitati introcuin activatana Barara	n beginning of every quarter	VBD consultant SACS
		Listing of colleges, universities, workplaces where camps can be	n beginning of every quarter	VBD consultant SACS
		Preparation of quarterly camp schedule in consultation with blood	In beginning of every quarter	VBD consultant SACS, Incharges of NACO supported BB, Organizers, Donor motivators, Blood Bank counselors
r		bank incharges and organizers Release of budget for conduction of blood donation camps	In beginning of every quarter	VBD consultants SACS, Finance division SACS
		Pre camp motivation talk and distribution of IEC material to ensure that there is good turnout for the samps	Two days before each camp	Donor motivators, Organizers
t		Conduction of Camps by organizers and transact blood bank	On day of the camp	Organizers, Staff of concerned blood bank
		Monitoring visit of SACS officers to the donation camp	On day of the camp	SACS officers
		Transport of collected blood units is that slined bank	Within six hours of holding the camp in cold chain Within 2 weeks of	Staff of concerned blood bank
		Submission of report of blood donaticity and the Submission of the Submission of Report of Submission	conduction of camp	Camp Organizers
1	7	Review of availability and functional status of equipments for component separation	By April 2013	JD BS SACS
+	-	Review of availability of requisite mangealer at BCSU	By April 2013	JD BS SACS
•	Ŷ	Review of availability of licence at BCSU	By April 2013	JD BS SACS
	1 100	Review and Identify BCSU wise ressons for auti-optimal component separation	By April 2013	JD 8S SACS
		Taking appropriate corrective measures to address the reasons	Within first quarter Ongoing	JD BS SACS Inchage BCSU
4	e de la	Stepping up blood collection at BCSU	Ongoing	Incharge BCSU
4		Stepping up component separation at BCSU Enhancing demand for components through trainings on rational	Origoing	JD BS SACS, Training institutes, Professional Associations
55	8	blood use		P I DICOUNT IN PROPERTY.
5,		Capture blood bank wise baseline data of HIV, HBV, HCV, Syphills and maiaria positivity in donated blood	By April 2013	JD BS SACS, Quality Manager
		Quarterly monitor the trends through SMS data analysis	Ongoing	
99		Identify blood banks showing high prevalence for TTI	Ongoing	
80	_	Review whether quality standards are in place in the blood banks Review whether reactive donor is being resided and referred for	1 E33.8 5535355	
61		treatment	Every quarter	- 100 N - 100
2) di	Identify possible reasons for high TTI positivity (replacement donation, poor denor selection and screening, high prevalence in general population in the larea, etc.)	Ongoing	
61		Preparation of training curriculum on donor counseling, screening and retention for blood bank counselors:	g By September 2013	NACO blood safety division
		Procurement and Supply Chain management		
·		Preparation of indent for items to be procured at SACS level and approval by PD SACS	By April 2013	JD BS SACS, Quality Manager
6	1	Processing and completion of procurement of indent given	Within first quarter Within two weeks of	Procurement division SACS
	,	Dispatch and explant at concerned facilities	supply at SACS	Quality Manager, Store officer SAC
0		Preparation of second second second under NACP I, and III in NACCO second secon	Within first quarter	Quality Manager, Store officer SAC
T	94 64	Procurement of AMC/CMC services for the functional equipmen	Before September 2013	Quality Manager, Procurement division SACS Quality Manager, Procurement
ſ	70	Issuance of orders for AMC/CIAC services	Before September 2013	division SACS
	л	Supply schedule for centrally supplied commodifies to be share with SACS	Within one month of issuance of notification award	NACC blood safety division
Ī	72	Timely receipt and Storage of centrally supplied commodities under proper storage conditions	One same day as recei	Quality Manager, Store officer SAC
		Physical verification of stock and cold chain status and issuance of Consigner receipt certificate	e Within one week of rec	eipt .

		Issue of centrally supplied commodities to NACO supported bloc banks as per indent and pattern of consumption over last three months	First issue within 2 weeks of receipt of commodity, thenceforth every quarter	
i is				
75	-	Dispatch should be done once in a quarter preferably and dispatch should be linked with dispatch of other cold chain co odlities so as to rationalize the system. PD / APD SACS should ensure that the most cost effective and efficient means of transportation should be put in place for dispatch of commodities.	Every quarter	
76	10	Monitoring of stock status of blood bags and kits supplied throug central procurement at SACS and facility level (similar to ICTC) Training	Daily at facility level, h Monthly at SACS	JD BS SACS, Quality Manager, Blood bank incharge, TO SRL, LT blood bank
			 	
*	-	Identification of training institutes for blood bank staff, denor motivators, rational use of blood and blood bank counselors	Within first quarter	NACO blood safety division with inputs from SACS blood safety officers
79	_	Engagement with professional associations for training of clinicians in private sector on rational blood use	Within first quarter	JD BS SACS
8 0		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
4		Preparation and dissemination of standardized training curricula	Within first quarter	NACO blood safety division with inputs from SACS blood safety officers
O.		Organization of meeting of training institute and trainers at SACS for preparation of training plan	By first week of July 2013	SACS blood safety officers, Training institutes, Trainers
ь		Approval of training plan and release of budget for training to the institutes	By second week of July 2013	SACS blood safety officers
u		Issuance of communications to all concerned for deputing trainees	By third week of July 2013	
15	_	Translation and replication of training modules and related materials	By end of July 2013	SACS blood safety officers, IEC division SACS
16		Training roll out for blood bank staff, donor motivators and rationa blood use for clinicians	August to December 2013	
a7 e> 1	1	Monitoring of trainings by experts/ SACS officers/ NACO officers Monitoring and Supervision	During trainings	Experts, SACS officers/ NACO officers
и		Preparation and dissemination of standardized tool for supervision	By April 2013	NACO Blood Safety division
90	-	Preparation of Quarterly schedule for visits of core committee	By April 2013	SACS Blood Safety officers
31		Conduction of core committee visits to every NACO supported blood bank atleast once in the year	Ongoing	JD BS SACS, Quality Manager, Core committee members
92		Quarterly review meetings of the blood bank officers/ counselors of NACO supported blood banks	July, October, January and April	
13		Submission of visit report by core committee	Within two weeks of conduction of visit	
14	- 1	Issuance of communications regarding visit observations and recommendations	Within two weeks of	Core committee members
	I	Submission of action taken reports	Conduction of visit Within two weeks of	JD BS SACS, Quality Manager
6 12		Convergence with NRHM	receipt of communication	incharge of concerned blood banks
9		Quarterly meetings with the RCH officer	In April, July, October, January	JD BS SACS, Director SBTC, RCH officer
4		Listing of functional FRU with and without Blood Storage Centres	Within first quarter, review every quarter	
9		Preparation of linkage plan to cater to blood requirement of the FRU without Blood Storage Centres	Within first quarter, review every quarter	
9	- 6	and jointly plan for catering to the blood needs of the region	Within first quarter	
13		Meetings Duarterly coordination meetings of SACS/ SBTC with Drug	lo May Avenue N	
2	+	Control Department	in May, August, November and February in April, July, October,	SACS blood safety officers
•	(feetings of course in the RCH officer	January	
T	1	W	Atleast two meetings every	year
_	A	feetings with trainers and training institutes	Atleast two meetings every	/ear
	N.	neadings with blood bank incharges	Atleast two meetings every	rear
-	153	- Marine or Bernardia	Atleast two meetings every	/ear

pport	&	Treatment :	:	2013-14	2
CONTRACTOR OF STREET	200		_	The state of the s	 40000

1	,		Te	emplate for AAP for Ca	re. Su	pport	& Trea	ıtmen	t : 201	3-14	(6)	24
Sta	te: Damar	n & Diu	700		DUNCK PROCES		1000		<u> </u>		2020:	
	ant-h-eld t		***	# *>		·	e la	*****				***
-	 		1			201	2-13			****	2013-	4
S No.	Sub-component	Cost Head	Unit Cost (Rs. Lakh)	Items/Activities	Target	Achieve ment	Financilal allocation	Expendi uture as on	Existing on 1.4.12	Proposed	Allocation Rs. Lakh	Remarks
2.1.1			13.50	Salary	i i					9	0.00	
2.1.2			78-	Universal Work Precautions							0.00	
2.1.3.1	earwoodh saladada	Recurring	1,50	Operational Costs							0.00	
2.1.3.2	GIA for ART Centres	l ,	0.8 for cultiver, 0 5 for column &0.25 for Parter									
2.1.4.1		Non-	. 4.5	Renovation, Furnishing, Computer, TV, DVD				847	1828		0.00	
2.1.4.2		recurring	1.00	Infrastructur allegement installation mechine							0.00	
2.2.1		IEC		Registere & Signages, Flip Charts, Poss	0.50		,				0.00	22
222		Training	1.00/ART (for states where more brinings are conducted 0.50 in other states	Trg. of MCs. Charles, Nurses, Pharmacistal Managers, LAC staff, Workshops etc.				9			0.10	Training be done at CoE Gujarat
2.2.3	æ	Treatment of Ols	0.0020	Ol drugs & CPT as per guidleines @ Rs. 200/- episode							0.00	
2.2.4.1	, , , , , , , , , , , , , , , , , , ,		0.15	One -time cost for infrastructure development	2	2	0	0.3	0	Đ	0.00	
2.2.4.2	GIA to SACS for various	LAC	0.378	Rec for TA/DA & oper, Costs, Stationery etc.	2	2	0.76	0.76	2	0	0.76	
2.2.4.3	activities		0.96	HR for LAC Plus							0.00	
2.2,5.1	1			HR for EID						· ·	0.00	
2.2.5,2		EIO	1.00	Cost for EiD lab (Operational Cost, Infrastructure development)	374 815	5882					0.00	
2.2.6	Ì	Viral load testing	1.10	Salary of LT							0.00	
2.2.7.1	3	SCM of ARV drugs	As per requirement	One time cost for refurblishment								
2.2.7.2			Rs 10 tekh for high load states, 5 takh for mid load & 1 takh for	Hiring of space & for drug transfers								
2.3.1		Recurring	23.42	Personnel, Research, Training, consumables, TA/DA & Oper. Costs							0.00	
2.3.2	GIA for CoE	Regional coordinator	9.00	Remuneration & TA/DA								
2.4.1	GIA for PCoE	Recurring	21.20	Personnel, Research, Training, consumables, TATDA & Oper. Costs		5.5				_	0.00	
/ 4_ * es					Partment to the control of	589 X 82	To	tal GIA	o SACS	or CST	0.86	
			1	2012-143	MOLKSE!							
.No.	Sub-com		Target	Achievement*	Target				Comm	odity Ass	sistance	
2.5.1	PLHA on ART	Registered Alive & on	ess.			All PLHIV Amrell in		positive a	it ICTC sho	uld be re(gistered at AR	T Centres in Valsad &
2.5.2		ART_					64	-0				
2.6.1	Ol drugs						ould be m st of Esser			from Heal	th systems. C	I drugs should be included
2.7.1		CD- Machines				PROBER LA LAVARISE			by NACO			
2.7.2		CD4-Kits	1.5 to 9			Each PLHA on ART & old registered PLHA require CD4 test every 6 months; a					ery 6 months; all new	

14			13				10		9	80	7	σ,	رم ا	4	3	2	1	S.no
14 Financial Status		UWP/PEP	13 Sensitisation of	prescription of AST		•	10 PPP ART Centres	Colocation of ICTC ART	9 ICTC ART linkages	8 OI treated	CD4 Machine	6 CD4 testing	5 Alive and on ART	PLHIV registration in HIV care	LAC Plus	2 LAC	1 ART Centres	S.no Indicator
0.76		82			Corporate	NGO	PSU		79	2	NA	NA	12 P	NA	2	2	0	Target Cumulative 2012 13
0									54				12 PLHIV linked out at LACS		2	2	0	Target Achieved
			3						68%) 1			ACS		0	0	0	Gap
		•							Line list needs to prepared and shared with ART Valsad (Daman)& Amreli (Diu)In Gujarat									Gap-Analysis
0.86		4	35					0		1		NA		NA	0	0	0	Proposed target for 13-14
6	Tien	associated with 7 branche IMA. One batch with suppling	There are 30-35 doctors			facilities	No industries have health		Better coordination requi with Gujarat SACS as ART centres are located in GSA	OI episodes treated inLAC reported			9				2000	Remarks 2



Processes for implementation of 2013-14 activities

e 6		DAMAN & DIU	And the second second second second second	
16.2	da is dilibera	(2 LACs linked to ART centres Valsad & Amrel	i in Gujarat)	
	ne: 1" April'2013	None (Operation)	Sweet plan (Mark 1944)	PROFESSIONAL CONTRACTOR
No.	Activity	Processes	Responsibilities	<u>Timeline</u>
1	Setting up ART Centre	Nil Target		
2.	Co-location of ICTC/ART	NA -		<u> </u>
3.	Setting up PPP model ART centre	Nil Target		(F.4.935.5), 3
4.	ICTC-ART Linkages	NA .		s
5.	Gap in those eligible & initiated on ART	NA		
		Number to be identified for never trained, refresher training and type of health care provider	SACS CST, RC	May 2013 (second fortnight)
6.	Training of Health care	Number of batches to be trained to be finalized once total numbers are identified	SACS CST , RC	June
	providers in UWP & PEP	Curriculum to be standardized	NACO CST	May (first fortnight)
		Training of Health care providers (Expected Target= 35)	ART Nodal Officer & SMO. Co-ordinated by SACS CST	Once every Quarter
7.	Training of private providers on National ART regimen	NA		—v—
(US-1811)		Forecasting -		
<u>8</u> .	SCM	Requirement of drugs and CD4 kits for next FY to be assessed previous consumption, rise in number of patients in current year (and thus expected rise in next FY) and assessed previous backlog	SACS CST	3 rd Quarter
		Send above information to ART centre by December]	
			- 1	

Storage Space-



Storage at general health facility	2 860 99	
Receipt & Dispatch -		
CRC should be issued within 7 days of reciept of supplies	Store Officer	Ongoing
Fransportation - Most cost effective and efficient means of transportation to be adopted	ART centre Nodal officer, SMO/ MO, Pharmacist	
Option 1: Supplies should be made to LAC Plus in collaboration with the general health system		
Option 2: Supplies should be made through physical collection by staff while attending review meetings		
Option 3: Hiring of courier to dispatch supplies co-ordinating with BSD supplies		
Physical Verification and Reporting -		
SACS to physically verify stocks and countersign in stock register	SACS CST (JD/ Consultant)	Monthly
Facility level stock position should be reported to ART centre by the 15th of every month	SACS CST. Store Officer	Monthly
	1	Monthly

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		AND DIU S			
	Institution	nal Strengthe			
	2 Operational Cost	Budget 2012-13	Expenditur e as on date	Proposal for 2013- 14	Accepted
	1 Training SACS /DAPCU	50000	22812	50000	
<u> </u>	Equipment Maintenance	100000			
3	Building Maintenance	0	0	0	0.00
	4 Vehicle Maintenance	100000	48385	180000	1.00
	Vehical on rental	O	0	600000	0.00
	Travel Expanses	150000	222353	675000	3.00
	Rent, Rates and Taxes	0	0	0.0000	0.00
	Telephone/Communication Expenses	100000	65127	261000	2.00
	Bank Charges	0	450	5000	0.00
10	The second secon	50000	13129	50000	2.00
11	Printing and Stationery	50000	832	100000	0.50
	Advertisement (Other than IEC)	50000	31524	200000	1.00
	Water and Electricity	0	0	24000	0.00
14	Medical Expenses	0	o	550000	0.00
15	Audit Fees	100000	39326	500000	2.00
16	Legal Expenses	O	0	0	0.00
17	Postage / Courier	10000	106	10000	0.10
18	Other Administration Cost	10000	0	50000	0.40
19	Review Meeting & Monitoring Expenses DDSACS	0	. 0	100000	1.00
	Office Equipments(see next sheet)	50000	0	661000	6.00
21	Furniture maintanance		0	300000	0.00
	Total			4516000	23.00

D&D AAP 13-14 IS

Summary	As per SACS	Approved
Salary SACS	71.82	·
Operation 1	45.16	23.00
Total	116.98	92.09

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visits, reg	# Monite	Note: * T	23		EN:	2										1-4	¥ \$, J.
ssering light and incident		Note: * Training includes 85.2500 pier person i.e. TA/DA, Accompdation and Venue costs.	Total Budget	HIV Sentinel Surveillance** (30% of the budget of ANC sites and lab 2012-13)	Monitoring & Supervision visits (10 days/month)#	Reports publication (Surveillence, estimations report and SIMS report)				133	a. SIMS Induction/Refresher training*					Training*		ing sende addina denna andre andre andre sende se
actions of HSS 2012-13 :	angehening budget as per						Total	Hq. Staff	CCC	DIC	LWS	NGO-TI	tIS.	8	וכוכ	25 1000 000 000 0000		
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ment of Honoria	ns (Rs. 2500 per	70					34	20	0	0	o	7	2	ا .	•	Induction		
m, post-roun	YSK)	30		<u>.</u>			34	20	0	0	0	7	2	-		Refresher		
d meetings, site	Ī	100	110000	•	₩			40000	0	0	0	35000	10000	5000	20000			
				Surveillance:Honorarium to sentinel site personnel, Surveillance Honorarium to testing lab personnel, Surveillance Surveillance Supervision and field visits at SACS, Surveillance Other Contigencies	To be Booked under "IS" in appropriate head	M&E-Printing of reports & bullettin				200						M&E-Trainings		
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(Rs. 2500 per visit) should be included in institutional strengthening budget as per NACO norms (Rs. 2500 per visit)	Training includes Rs. 1990 per person i.e. TA/DA, Accompdation and Venue costs	Total Budget	HIV Sentinel Surveillance** (30% of the budget of ANC sites and leb 2012-13)	Monitoring & Supervision visits (10 days/month)#	Reports publication (Surveillence, estimations report and SIMS report)				a. SIMS Induction/Refresher training*					Taining*	
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				in the second		34	20	0 0	. 0	7	2	.		Refrasher	
		110000					40000	0 0		35000	10000	5000	20000	32	





DD (MES)/SE/MEO	September 13-January 2014 DD (MES)/SE/MEO	v) Monitoring and Supervision of IBBS Field Work	Date Date
DD (MES)/SE/MEO	June-August 2013	iv) Facilitation, Monitoring and Supervision of IBBS PSA in select domain	18BS-PSA
DD (MES)/SE/MEO	By April 2013	ii) Preliminery analysis and state burieur so :	HSS 2012-13 Publications
DD (MES)/SE/MEO	By August 2013	i) In-depth analysis and state report for HSS 2010-11	HSS 2010-11 Publications
DD (MES)/SE/MEO	2013	Filling up of all vacancy position at single	Filling up Vacancy posts
Project Director	In First Quarter	Onsite Training to be provided during field visits	M&E visit
DD (MES)/SE/MEO		All other reporting units to be visited in Subsequent quarters (15 RU's	
DD (MES)/SE/MEO	In First Quarter	All non-reporting/laggard reporting units to be visited	Data analysis and Report publication
DD (MES)/SE/MEO/SO	62	Quaterly SIMS bulletin/factsheet	and described
SE/MEO SE/MEO/SO	By and of every Ougreter	Aggregated monthly data from reporting units, district and state level should be verified by cross-checking three months data of Key Indicators (2-5 indicators) of each component	Data quality
MEO	By end of 1st Quarter	90% or more in all component	SIMS reporting
MEO	AAP	As per the quarterly plan. All personnel should be trained	Monitoring and Evaluation



