

Transgender - Hijra Strategy

NACP IV working groups, <u>Version: 1.0, Date: 05th May 2011</u> New Delhi, 05th May 2011

Authors ::

Laxmi T, Gauri S, Payal K, Revati, Priya B, Jeeva R, Amitava S, Agniva L, Anindya H, Laxmi Bai, Pramod, Simran S, Abhina A, Rajan K, Sanjeev J, Mridu M, Govind B, J K Mishra, Ernest N



Coverage

■ <u>NACO</u>

 3 TIs – Denominator 3000 – 5000 (Mumbai, Maharashtra)

BMGF

■TG-7,400

 Mumbai and Bengaluru, 2 districts in AP, 5 districts in TN



Estimates?

NACO estimates- mapping, MSM: <u>3.51 – 4.12 lacs</u>

Anecdotal guestimates peg the transgender populace between 0<u>.5 – 1 million</u> in India

UNDP study - <u>166,665 –</u> reported by CBOs in 42 sites*

NACP IV TI vision for transgenders



- Community led
- Addresses structural issues
- Context specific
- Evidence informed
- Makes available new generation prevention and care – support – treatment techonologies
- Balances between public health and human rights approach
- Focusses on integrated service delivery
- Innovations is a key cross cutting strategy



Working Definitions

Hijra:

-"Individuals who voluntarily seek initiation into the Hijra community,

whose ethnic profession is badhai but due to the prevailing socio economic cultural conditions, a significant proportion of them are into into begging and sex work for survival.

These individuals live in accordance to the community norms, customs and rituals which may vary from region to region





- Transgender is a gender identity.
- Transgender persons usually live or prefer to live in the gender role different to the one in which they are assigned at birth.
- This has got no relation with anyone's sexual preferences.
- It is an umbrella term which includes transsexuals, cross dressers, intersexed persons, gender variant persons and many more.
- A term that includes people who have not undergone any surgery or physiological changes



Risk profile

- Number of partners?
- Types of partners
- Types of sexual behaviour?
- Sex work?
- Vulnerability and non ability to negotiate safer sex?
- Migration-mobility-awareness/knowledge levels
- Proportion of them exposed to violence, emasculated status, anal sex, substance abuse and risk behaviours?



Context for interventions

- Geographical differences-
- Socio cultural issues

Challenges

Uncertainty

The size of TG population

The magnitude of HIV epidemic among TG

Dual Stigmas

Sexual orientation Gender identity HIV infection and STI

We do not know what works?

What are key elements for effective intervention? What are minimum coverage to slow down the epidemic?

High knowledge level Vs. High risk behaviors

Capacity

TG CBOs Health sectors

Stand Alone vs MSM TG Composite Interventions

<u>Composite TIs (MSM + TG)</u>

- Commonalities in transmission dynamics, mapping methodology, TI approach
- Broad similarities in advocacy approaches
- Better value for money
- Useful in dispersed TG populations

Separate TIs for TG

- Address specific sociocultural context of TGs including gharanas, guruchela relationship
- Provide specific health care needs of TGs
- Higher HIV prevalence needs more focus
- Close knit community
- Useful in concentrated TG population settings



The Targeted Intervention Response







Key priorities (to improve the HIV response for TG - Hijras)

- Scaling up of comprehensive prevention package to achieve significantly increased coverage, particularly where TG – hijras are concentrated and then scale up coverage where they are spread out/ scattered
- 2. Improving the **quality of prevention services**
- 3. Building the **technical skills and organizational capacity of CBOs and provide transition support where ever needed**
- 4. Strengthening the **involvement of TG in HIV/AIDS response** through community development and mobilization
- 5. Strengthening the **partnership** between government, CBOs, TG and technical assistance providers
- 6. Reducing **stigma and discrimination** against TG hijras
- 7. Mobilizing **sufficient resource** for effective response

Activities proposed to be covered 1(2011 inception phase) + 5 years (April 2012- March 2017)



• S.1: 5 expected results



Result 1. scaled up delivery of strategic behaviour changes communications, community outreach and peer education programs for visible- concentrated and hidden- scattered TG – Hijras

Result 2: increased correct and consistent condom and lubricant use by TG – hijras

Result 3: increased availability and use of quality and stigma-free STI services appropriate for TG – hijras

Result 4: increased use of quality and stigma-free ICTC services by TG – Hijras

Result 5: conducive environment for delivery of comprehensive prevention package through collaboration with gatekeepers and stakeholders



S.2: 3 expected results



Result 1: better understanding barriers to TG - Hijras accessing HIV/AIDS care, support and treatment services

Result 2: increased use of stigma-free HIV/AIDS care, support and treatment services by HIV positive MSM and their partners and families

Result 3: strengthened linkages between MSM prevention services and care, support and treatment services



S.3: 4 expected results



Result 2: leadership and advocacy demonstrated by all partners (government, donors, technical assistance providers, CBOs)

Result 3: increased coordination and collaboration among partners

Result 4: sufficient resources mobilized and allocated

Expected results

S.4: 6 expected results

Result 1: strengthened leadership and advocacy capacity by all partners

Result 2: strengthened technical and organizational capacity of CBOs to undertake quality prevention activities and referral to care, support and treatment services

Result 3: strengthened involvement of TG-Hijras and CBOs in the HIV and AIDS response

Result 4: increased and more coordinated technical assistance to CBOs providing MSM prevention services

Result 5: strengthened capacity of STI services to provide quality and stigma-free STI services

Result 6: strengthened capacity of care, support and treatment services to provide quality and stigma-free services to TG - Hijras

Expected results

S.5: 4 Expected results



Result 1: HIV and STI surveillance and behavioural data is collected and used to inform the response

Result 2: Agreed Tg population size estimate and networks and entry points for interventions identified

Result 3: Improved social and operations research on TG – Hijras interventions

Result 4: Improved monitoring of TG – Hijras programs and evaluation of the efficacy, effectiveness and impact of interventions

Comprehensive Package

A comprehensive service package for Tg - Hijras should include:

- Free distribution of condoms and lubricants
- Outreach projects and operation of DICs and safe spaces
- Targeted media campaigns
- HIV and sexual health services that include:
 - HIV counseling, testing and treatment
 - STI screening and treatment
 - Screening and treatment for genital and ano-rectal problems
 - Linkages to existing mainstream health programs
 - Hormonal management and monitoring for TG hijras

Services for HIV-positive TG - Hijras:

- Treatment for HIV, including the treatment of opportunistic infections (OIs)
- Provision of antiretroviral treatment (ART) and monitoring of CD4 counts and HIV viral load together with adherence

Prevention services such as:

- Care, counseling and testing for sero-discordant couples
- Psychosexual counseling
- Psychosocial counseling, including substance use issues





HIJRA-TG TI NACP-IV (2012-2017)

<u>Objectives:</u> To have Hijara-TG Resource pool To initiate exclusive Tis for Hijara-TG community Involve Gurus as leaders for Health Initiatives





Outcomes

- 1. Improved HIV/AIDS program management capacity at the national and provincial level for a scaled up and more comprehensive range of services for Tg Hijras.
- 2. This includes the technical and organizational capacity to deliver a comprehensive package of services for TG Hijras in HIV prevention, care, treatment and support.
- 3. Improved organizational management and leadership capacity of CBOs and NGOs working to deliver HIV prevention services for Tg Hijras leading to increased absorptive capacity for scaled-up, higher quality services fully accountable to donors and the community.