Expression of Interest for nomination for engagement of Community Champion from each of the Key Populations

Assam State AIDS Control Society (ASACS)

Date: 01/10/2022

Nominations are invited from eligible candidates in the prescribed format for engagement of **Community Champion** from each of the Key Populations:

- 1. (Men Having Sex with Man (MSM),
- 2. Female Sex Worker (FSW),
- 3. Injecting Drug User (IDU)
- 4. Transgender (TG),
- 5. People Living with HIV AIDS (PLHIV) Communities,

Youth from Key Populationson a volunteer basis under the Community System Strengthening at district level supported by National AIDS Control Organization (NACO), Ministry of Health and Family Welfare, Government of India. Community Systems Strengthening aims to achieve improved outcomes of National AIDS Control Programme specifically strengthening Targeted Interventions programme, reducing stigma and discrimination, enhancing treatment literacy, greater Involvement of communities in decision making, and developing structured systems of community-led monitoring.

Nominations of interested/eligible candidates in all respects must reach the ASACSoffice latest by 15 days of release of this EOI through any of the methods (email / post / by hand)assamsacs@gmail.comor

Mailing Address Office of the Project Director, Assam State AIDS Control society, Khanapara Guwahati 22).

Please Note: This is a volunteer position

Nomination form prototype:	
Nomination for the District: Name of Applicant: Father's Name: Date of Birth: Belongs from which key population, PLHIV including you	Self-attested Passport size puth from KP: photograph
Languages known:	<u>-</u>
Exposure in the field of HIV & AIDS (type of exposure	and duration):
Current Address:	 -
Permanent Address:	
Name: Designation: Address: Contact Details (Phone no & e-mail id):	Name: Designation: Address: Contact Details (Phone no & e-mail id):

I hereby declare that the above-mentioned information is accurate to the best of my knowledge and belief.

Candidates' Signature with date