FTS-3200910
T-20018/19/2019-NCD
Directorate General of Health Services
Ministry of Health \& Family Welfare
Nirman Bhawan, New Delhi National Tobacco Testing Laboratories (NTTLs)

Nirman Bhawan, New Delhi
$28^{\text {th }}$ July, 2021
To,
State Nodal Officers (SNO)
National Tobacco Control Programme
All States/UTs.
Subject: Request to State/UTs to send the samples of ten most common Smokeless Tobacco (SLT) products ( 50 g each) available in their states

You are all aware that the Government of India has established three National Tobacco Testing Laboratories (NTTLs) under the purview of National Tobacco Control Programme.

The laboratories have now become functional and as the next major step in the direction of tobacco control, the NTTLs aim to begin testing of most common smokeless tobacco products prevalent in the country.

In this regards, you are requested to send ten most common SLT products consumed in your State/UT and send the samples ( 50 g each) to the concerned labs as per the list given below:

| NTTL (to whom samples are to be sent) | Name of the States |
| :---: | :---: |
| NTTL at National Institute of Cancer Prevention and Research (NICPR), Plot No. I-7, Sector-39, Noida-201301, Uttar Pradesh, India | Jammu and Kashmir, Himachal Pradesh, Punjab, Uttarakhand, Haryana, Delhi, Uttar Pradesh, Rajasthan, Madhya Pradesh, Chhatisgarh, Gujarat |
| NTTL at Central Drug Testing Laboratory (CDTL), Zonal FDA Bhawan, GMSD Comound, Bellais Road, Mumbai Central, Mumbai-400008 | Maharashtra, Telangana, Andhra Pradesh, Karnataka, Tamil Nadu, Kerala, Goa, Daman \& Diu, Dadra 8\% Nagar Haveli, Lakshadweep and Port Blair |
| NTTL at Regional Drug Testing Laboratory (RDTL), Guwahati Campus, Six Mile, Guwahati-781022 | Arunachal Pradesh, Assam, Nagaland, Manipur, Mizoram, Tripura, Meghalaya, Sikkim, West Bengal, Bihar, Jharkhand and Odisha |

Draft letter to be sent with the samples is attached herewith for your kind reference.

Yours faithfully,

(Dr. L. Swasticharan) Addl. DDG
Tel.:011-2306 3537

## Encl: As above

Copy to:

1. PS to Addl. DDG (LS)
2. PS to $\mathrm{DS}(\mathrm{TC})$
3. PA to US (TC)
