Index No:

Data Request Sheet



National Programme for Tuberculosis Control and Chest Diseases Ministry of Health, Nutrition and Indigenous Medicine



General Information:			
1. Name of the applicant:			
2. Designation:			
3. Place of work:			
4. Age: years	5. Sex:		
6. Contact details of the applicant: Telephone			
	Fax:		
	E-mail:		
Information on the research study:			
7. Title of the study:			
8. Brief description of the study:			
8.1 Brief justification for the study:			

8.2 Specific objectives of the study:
8.3 Study design, study setting and sample collection:
8.4 Sample size and study population:
8.5 Data collection instrument:
8.6 brief description on results
8.6 brief description on results e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented with Chi square value, OR and 95% CI etc
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented with Chi square value, OR and 95% CI etc
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented with Chi square value, OR and 95% CI etc
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented with Chi square value, OR and 95% CI etc
e.g.: Incidence/ prevalence of will be calculated. Proportion of good and poor knowledge will be calculated with 95% CI. Factors will be assessed using bivariate/multivariate analysis and presented with Chi square value, OR and 95% CI etc

		•••••		
Information on investigators				
O. Name of the Principal Investigator (PI):				
0. Designation of the PI:				
1. Highest educational qualification of the PI:				
1. Highest educational qualification of the 11.				
2. Name and designation of other investigators				
Name of the investigator	Designation	Place of work		
1.				
2				
2.				
3.				
3. 4.				
3.4.5.				
3.4.5.6.				
3.4.5.6.7.				
3.4.5.6.7.8.				
3.4.5.6.7.				

16. If yes, the name of the project and the institute/ organization:				
17. Is the proposed study funded by a governmental or non-governmental organization: yes \Box no \Box				
18. If yes, name of the funding agency:				
19. Do you wish to obtain financial support from the NPTCCD? yes no				
20				
Signature of the applicant Date of submission to NPTCCD				