

15<sup>th</sup> May, 2015

To

Shri Mohd. Masihuzzama Quadri V.P.O - Hatwar, P.S. - Chakulia Distt. - Uttar Dinajpur - 733209 West Bengal

RTI application – furnishing of information Subject:

Sir,

This has reference to your RTI application received in MEA on 08.05.2015 requesting information about PM Modi's visits.

- This CPIO deals with Malaysia, Singapore and Thailand only. PM visited 2. Singapore on 29.03.2015 to attend the State Funeral Service of Lee Kuan Yew, the founding Prime Minister of Singapore. It improves bilateral relations between the two countries. No further information is available with / maintained by this CPIO.
- If you are not satisfied with this information, you can prefer an appeal to 3. the 1st Appellate Authority on the following address:

Ms. Monika Kapil Mohta Joint Secretary (South) Ministry of External Affairs Room No. 3007, 3<sup>rd</sup> Floor Jawaharlal Nehru Bhawan 23-D, Janpath, New Delhi - 110011

Yours' faithfully,

(Mohd. Moniruzzaman)

DS (South-I)

Tel: 49015242, Fax: 49018450/49015247

dssouth1@mea.gov.in

5442-301415

5442/15

## RTI REQUEST DETAILS

Registration No.: PMOIN/R/2015/61059

Name:

Date of Receipt: 29/04/2015

Type of Receipt:

Online Receipt

Language of English

Request:

MD MASIHUZZAMA

**OUADRI** 

Gender: Male

Address:

VILL&PO HATWAR, PS CHAKULIA, DISTT UTTAR DINAJPUR, Pin:733209

State: West Bengal

Country: India

Phone No.: Not Provided

Mobile No.: +91-9933999614

Email: masih999614@gmail.com

Status(Rural/Urban):

Rural

Education Status

Is Requester Below No

Poverty Line?:

Citizenship Indian

Status

Amount Paid: 10

Mode of Payment Payment Gateway

Mode(s) of information Hard Copy

Supply:

Request Pertains Yet to be assign to

to: CPIO

Please provide the following details regarding Prime Minister Sri

Narendra Modi during his tenure 1) Total number of foreign visits

Information Sought: 2)Place where he visited

3)Purpose of visit

4) Total expenditures incurred of his foreign visits

5)Brief description of foreign visits

Diant