

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH
PRIME MINISTER'S OFFICE
OLD SANGSHAD BHABAN, DHAKA.

No.03.00.0001.082.47.111.26-671

Date :23. July.2026.....

Government Order

The undersigned is directed to convey the sanction of the Government of the People's Republic of Bangladesh (GoB) in favour of the following Advisor to the Hon'ble Prime Minister to undertake an official visit to Singapore for the purpose of holding bilateral and multilateral discussions with major global information technology companies:

Sl. no.	Name & Designation	Country & Duration
01.	Mr. Rehan Asif Asad Advisor to the Hon'ble Prime Minister on Ministry of Post, Telecommunication and Information Technology, and Ministry of Science and Technology (State Minister Rank). Passport Number: D00014278	Singapore 26 July 2026 to 29 July 2026 or, Four days from the actual date of commencement for travel. (excluding travel time)

02. The approval is sanctioned under the following terms and conditions:
(a) The period of visit including transit will be treated as on duty;
(b) All the expenses of the travel will be borne by him.
03. This Government Order (GO) is issued with the approval of the competent authority.

Sd/-
(Farida Yeasmin)
Director
☎ +880-2-55029435
e-mail: dir15@pmo.gov.bd

Memo No.: 03.00.0001.082.47.111.26-671

Date: 23 July 2026

Copy forwarded for kind information and necessary action to (not according to seniority):

1. Mr. Rehan Asif Asad, Advisor to the Honorable Prime Minister on Post, Telecommunication and Information Technology, Prime Minister's Office, Dhaka;
2. Foreign Secretary, Ministry of Foreign Affairs, Dhaka,
3. Embassy of the People's Republic of Bangladesh in Singapore.
4. Director General, Department of Immigration and Passport, Agargaon, Dhaka;
5. Private Secretary-1 to the HPM, Prime Minister's Office, Dhaka;
6. Executive Director, Hazrat Shahjalal International Airport, Dhaka;
7. Programmer, Prime Minister's Office, Dhaka (requested to upload to the website);
8. Office copy.


23.07.2026
(Farida Yeasmin)
Director