From: "Muhammad Faisal Sami" <mfaisalsami@gmail.com>
Sent: Wed, 19 Oct 2016 13:45:48 +0000
To: "BRMAIL, ITU" <BRMail@itu.int>
Cc: "msami@eshailsat.qa" <msami@eshailsat.qa>
Subject: Submission of New Coordination Request (CR/C Filing) in respect of QATARSAT-G4-26W Satellite Network.
Attachments: QATARSAT-G4-26W (26W) AP4 & GIMS Data and Notes.rar

Dear Sir / Madam,

We have been facing some problems sending the below email from our official email address which is why we are sending it from this private email address. It is requested to kindly acknowledge the receipt of this submission.

Dear Sir / Madam,

We hereby submit the coordination request (CR/C filing) in respect of our following satellite network.

S. No.	Name of Satellite Network	Orbital Position
1	QATARSAT-G4-26W	26°W

Please also take into account the following notes in respect of this satellite network.

Note 1

All Space-to-Earth transmissions will comply with the applicable PFD limits in Article 21 of the Radio Regulations using the method described in **Annex 1 to the Rule of Procedure for No. 21.16**.

Note 2

Earth station antennas shall be employed for transmission in accordance with **No. 21.14**.

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Note 3

For Beams in 14.5 – 14.75 GHz band in Regions 1 & 2 in the fixed-satellite service (Earth-to-Space) not for feeder links for the broadcasting-satellite service, the earth stations will be operated in accordance with **Resolution 163 (WRC-15)**.

Note 4

For Beams in 14.5 – 14.8 GHz band in Region 3 in the fixed-satellite service (Earth-to-Space) not for feeder links for the broadcasting-satellite service, the earth stations will be operated in accordance with **Resolution 164 (WRC-15)**.

Note 5

Beams in 14.5 – 14.75 GHz band in Regions 1 & 2 and 14.5 – 14.8 GHz band in Region 3 in the fixed-satellite service (Earth-to-Space) not for feeder links for the broadcasting-satellite service, will also comply with the technical conditions mentioned in **No. 5.509C, No. 5.509D & No. 5.509E (Final Acts WRC-15)**.

We hope that the information provided would suffice for the successful examination and publication of this filing with favourable findings, however, please do not hesitate to contact us in case any clarifications are required. It is requested to kindly acknowledge the receipt of this submission.

The continuous support extended by the Bureau is highly appreciated.

Best Regards,

Muhammad Faisal Sami

Spectrum Manager

Es'hailSat - Qatar Satellite Company

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