

**Validation Report for 1 created on 29/09/2026 - start time: 11:18:01 - duration: 0min. 17sec. by user S.SHARIP using version: 10.0.6.3**

**C:\Users\s.sharipkhanov\Desktop\NIS-PQ\на отправку\NIS-PQ.mdb**

Satellite Name: NIS-PQ - Adm.:KAZ - Orb. Pos.: NGSO - Station Type: N - Notification Reason: Advance publication

**VALIDATION RESULT: 3 Errors Warnings:3**

| Beam    | E/R | Grp Id | Table  | Field      | Value | Row | Valerr | Rule | F/W | Ap4 Ref | Error Message                                                                                                                                                                                                                                                                               |
|---------|-----|--------|--------|------------|-------|-----|--------|------|-----|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UHFUP   | R   |        | s_beam | tx_ang_min |       |     | 521    | 4    | W   | B.2.a.2 | Since you indicated that the space station transmits only when visible from the notified service area (Appendix 4, B.2.a.1), you should specify the minimum elevation angle above which transmissions occur (Appendix 4, B.2.a.2). If not provided, a default of 0 degrees will be assumed. |
| UHFUP   | R   | 1      | emiss  | pep_min    | -56   | 1   | 672    | 2    | W   | C.8.c.1 | Invalid value                                                                                                                                                                                                                                                                               |
| UHFDOWN | E   | 2      | emiss  | c_to_n     | -33.5 | 1   | 674    | 2    | W   | C.8.e.1 | Invalid value                                                                                                                                                                                                                                                                               |