

Exhibit # 37

Environmental Assessment Statement

State Board of Education, State of Idaho

Station KIPT-DT Twin Falls, Idaho

An environmental assessment is excluded categorically under Section 1.1306 of the FCC

Rules and regulations since the applicant indicates:

- (a)(1) The proposed facilities will not be located in an officially designated wilderness area.
- (a)(2) The proposed facilities will not be located in an officially designated wildlife preserve.
- (a)(3) The proposed facilities will not affect any listed threatened or endangered species or habitats.
- (a)(3)(ii) The proposed facilities will not jeopardize the continued existence of any proposed endangered or threatened species or likely to result in the destruction or adverse modification of proposed critical habitats.
- (a)(4) The proposed facilities will not affect any known districts, sites, buildings, structures, or objects significant in the American history, architecture, archaeology, engineering, or culture.
- (a)(5) The proposed facilities will not be located near any known Indian religious sites.
- (a)(6) The proposed facilities will not be located in a flood plain.
- (a)(7) The installation of the DTV facilities on an existing guyed tower will not involve a significant change in surface features of the ground in the vicinity of the tower.
- (a)(8) It is not proposed to equip the tower with high intensity white lights unless required by the FAA.
- (b) Workers and the general public will not be subjected to RFF levels in excess of the current FCC guidelines. Authorized personnel will be alerted to areas of the antennas where potential radiation levels are in excess of the FCC guidelines.

RF Exposure to the Public at KIPT-DT

In 2003 when KIPT-DT applied for modification of their initial construction permit (FCC File # BPEDT-20000501AFV) a comprehensive RFF study was undertaken by the consulting firm Cohen, Dippell and Everist, P.C. The findings of that study concluded that the highest RFF exposure percentage at two meters above the ground was less than 54.4% of the limit required for an uncontrolled environment. This study included all of the operational transmitters within a 200 meter radius of the proposed site. From this study, permittee concludes that given the relatively small ERP increase currently requested, and the fact that at least two of the operational transmitters noted in the original study, KIPT-TV and KBGH-TV will be ceasing operations after February 17th 2009, RFF exposure should remain well within the limit for an uncontrolled environment.

Additionally, permittee indicates that all authorized personnel climbing the tower will be alerted to the potential zones of high radiation on the tower. Should it be necessary, the permittee also agrees to operate with reduced power or terminate power while workers are on the tower.