

OFFICIAL NOTICE

ASEP: 4th period to request radio/TV technical parameter changes, 5-9 October

When	2026-10-05 to 2026-10-09
Where	Panama (nationwide)
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Summary

ASEP informs radio and television concessionaires that the fourth and final 2026 period to file applications to modify technical parameters runs 5-9 October 2026, via the SATEL system, at a cost of B/.100.00.

Full text (English)

NOTICE. The National Authority of Public Services informs radio and television concessionaires that by Resolution AN No.21128-RTV of 9 December 2025, the period of 5 to 9 October 2026 was set for submitting applications to modify technical parameters, under Law No. 24 of 30 June 1999 and its regulations (Executive Decree No. 189 of 13 August 1999 and No. 111 of 9 May 2000). Applications are processed through the Telecommunications Administration System (SATEL) and cover: change of transmission sites, antenna changes, power increase, and reduction of geographic coverage area. Changes must aim to improve service quality, provided they do not increase the authorized coverage area or cause harmful interference to other spectrum users. Requirements: 1) written application stating the technical changes and reasons; 2) sworn declaration by the individual or legal representative that the changes will not increase the authorized coverage area nor cause harmful interference; 3) clearance certificate for payment of the Regulation Fee and Annual Canon; 4) a technical study using the criteria of Resolution AN No. 1891-RTV of 10 June 2008, with specific contents for open TV and FM radio (transmission site, coverage area with field strength levels on a map, transmitter power, antenna type and radiation pattern, gain, HAAT and azimuth; directional antennas require the resulting radiation pattern and power distribution by azimuth); for requests to increase effective radiated power (transmitter brand/model, antennas, transmission line loss, unit and total gain, polarization and radiation pattern, height to radiation center); and for AM radio (transmission site, coverage area, transmitter power, effective radiated power, tower gain and height, number and length of radials: minimum 90 and maximum 120 radials, length between 0.15 and 0.25 wavelength). Applications for change of transmission site and those involving an increase of antenna height above ground must include: a) authorization from the Civil Aeronautics Authority permitting installation of the tower/antennas at the requested site; b) certification of coordinates of the new site issued by the Tommy Guardia National Geographic Institute. Concessionaires are reminded the procedure costs ONE HUNDRED BALBOAS (B/.100.00), payable upon submission by certified or cashier's check in favor of ASEP. Procedures must be done through SATEL, with later validation of physical documentation submitted within the

announced period to the Concessionaire Service Unit, National Directorate of Telecommunications, first floor of the Office Park building, Vía España and Fernández de Córdoba. Zelmar Rodríguez de Massiah, General Administrator.

Original (es)

ANARTV-033-26 de 2026-10-02

La Autoridad Nacional de los Servicios Públicos hace del conocimiento a los concesionarios de radio y televisión que el 4° y Último Periodo del año 2026, para presentar solicitudes de Cambios de Parámetros Técnicos de Radio y Televisión, se celebrará del 5 al 9 de octubre de 2026.

https://asep.gob.pa/wp-content/uploads/radio_tv/avisos/aviso033_2026.pdf