Contoh pelaporan link budget dengan memasukkan halaman excel ke dalam dokumen:

Link budget untuk downlink dari satelit geostasioner A ke stasiun bumi B di Surabaya adalah seperti di bawah ini. Hasil link budget menunjukkan bahwa dengan antena stasiun bumi yang berdiameter 10 meter (stasiun bumi besar) maka masih dapat diperoleh power margin 2.7 dB.

FM-TV Analog Signal Parameters  Bandwidth  Minimum permitted C/N at Rx  Receiving C-band Earth Station  Frequency  Antenna diameter  Antenna aperture efficiency  IF bandwidth  Noise temperature (antenna + Rx)  Path  Path length  Elevation angle  Rain attenuation exceeded for 0.01%  Effective temperature of rain medium  Downlink power budget  Transmit power  Transponder output back-off  Satellite antenna on-axis gain  Edge of beam loss		13,0 dBW
Minimum permitted C/N at Rx  Receiving C-band Earth Station Frequency Antenna diameter Antenna aperture efficiency IF bandwidth Noise temperature (antenna + Rx)  Path Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	9,5 dB  4,0 GHz 10 m 0,55 30 MHz 75,0 K  40000 km 20 deg 1,0 dB	13,0 dBW
Frequency Antenna diameter Antenna aperture efficiency IF bandwidth Noise temperature (antenna + Rx)  Path  Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	10 m 0,55 30 MHz 75,0 K 40000 km 20 deg 1,0 dB	13,0 dBW
Antenna diameter Antenna aperture efficiency IF bandwidth Noise temperature (antenna + Rx)  Path  Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget  Transmit power Transponder output back-off Satellite antenna on-axis gain	10 m 0,55 30 MHz 75,0 K 40000 km 20 deg 1,0 dB	13,0 dBW
Antenna aperture efficiency IF bandwidth Noise temperature (antenna + Rx)  Path Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	0,55 30 MHz 75,0 K 40000 km 20 deg 1,0 dB	13,0 dBW
IF bandwidth Noise temperature (antenna + Rx)  Path  Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	30 MHz 75,0 K 40000 km 20 deg 1,0 dB	13,0 dBW
Path  Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	75,0 K 40000 km 20 deg 1,0 dB	13,0 dBW
Path  Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	40000 km 20 deg % 1,0 dB	13,0 dBW
Path length Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	20 deg % 1,0 dB	13,0 dBW
Elevation angle Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain	20 deg % 1,0 dB	13,0 dBW
Rain attenuation exceeded for 0.01% Effective temperature of rain medium  Downlink power budget  Transmit power  Transponder output back-off Satellite antenna on-axis gain	% 1,0 dB	13,0 dBW
Downlink power budget Transmit power Transponder output back-off Satellite antenna on-axis gain		13,0 dBW
Downlink power budget  Transmit power  Transponder output back-off Satellite antenna on-axis gain	m 290,0 K	13,0 dBW
Transmit power Transponder output back-off Satellite antenna on-axis gain		13,0 dBW
Transponder output back-off Satellite antenna on-axis gain		13,0 0600
Satellite antenna on-axis gain		-2,0 dB
		20,0 dB
Edde of Death 1055		-3,0 dB
Earth station antenna on-axis gain		49,8 dB
Free space path loss		-196,5 dB
Clear air atmospheric loss		-0,2 dB
Rain attenuation exceeded for 0.01%	%	-1,0 dB
Other losses Received signal power		-0,5 dB -120,4 dBW
received signal power		120,7 0011
Downlink noise power budget		000 0 45/4//
Bolzmann's constant	ature 75 K	-228,6 dBW/K
System noise tempera Extra noise temp due		
Total noise temperature	10 Tall 139,0 K	21,3 dBK
Noise bandwidth		74,8 dBHz
Noise power		-132,5 dBW

Dengan demikian dapat disimpulkan bahwa link budget telah diselesaikan dengan baik.