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.

C-band Satellite Parameters			
Transponder saturated output power	20,0	Watt	
Antenna on-axis gain	20,0	dB	
Transponder bandwidth	36	MHz	
Downlink frequency band	3.7-4.2	GHz	
FM-TV Analog Signal Parameters			
Bandwidth	30	MHz	
Minimum permitted C/N at Rx	**9,5**	dB	
Receiving C-band Earth Station			
Frequency	4,0	GHz	
Antenna diameter	10	m	
Antenna aperture efficiency	0,55		
IF bandwidth	30	MHz	
Noise temperature (antenna + Rx)	75,0	K	
Path			
Path length	40000	km	
Elevation angle	20	deg	
Rain attenuation exceeded for 0.01%	1,0	dB	
Effective temperature of rain medium	290,0	K	
Downlink power budget			
Transmit power			13,0 dBW
Transponder output back-off			-2,0 dB
Satellite antenna on-axis gain			20,0 dB
Edge of beam loss			-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			-0,5 dB
Received signal power			-120,4 dBW
Downlink noise power budget			
Bolzmann's constant			-228,6 dBW/K/Hz
System noise temperature	75	K	
Extra noise temp due to rain	59,6	K	
Total noise temperature			21,3 dBK
Noise bandwidth			74,8 dBHz
Noise power			-132,5 dBW
C/N at Receiver			**12,2 dB** OK
Power Margin			**2,7 dB**

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