

SELECT BIBLIOGRAPHY

Australian Radiation Protection and Nuclear Safety Agency, Radiation Protection Standard (2002), *Maximum Exposure Levels to Radiofrequency Fields — 3 kHz to 300 GHz*, Radiation Protection Series Publication No. 3

Government of India, Ministry of Communications & IT, Department of Telecommunications, *Annual Report 2006-2007*

Government of India, Ministry of Communications & IT, Department of Telecommunications, *Mobile Communication – Radio Waves & Safety*

<http://arizonaenergy.org/Analysis/AroundWorld/All%20objects%20emit%20electromagnetic%20radiation%20continuously.htm>

<http://drbenkim.com/how-fast-does-cancer-grow-spread> (accessed 6 March 2016)

<http://www.globalresearch.ca/death-and-extinction-of-the-bees/5375684> (accessed 6 March 2016)

http://www.dot.gov.in/sites/default/files/1.IMC%20Report_0.pdf (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/Annexures/04-11-2008.pdf> (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/Annexures/01-08-2013.pdf> (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/Annexures/8.%2010.01.2013.pdf> (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/Annexures/15.%20Scheme%20of%20penalty%20in%20case%20of%20violation%20of%20terms%20and%20conditions%20of%20License%20and%20related%20instructions%20on%20the%20matter%20of%20EMF%20Radiation.pdf> (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/Annexures/TEC%20Test%20Procedure%20EMFields%20From%20BTS%20Antennae.pdf> (accessed 5 March 2016)

<http://www.dot.gov.in/sites/default/files/u10/details%20of%20BTSs%20tested%20by%20TERM%20cells%20as%20on%2028.02.2015%20%281%29.pdf>
(accessed 5 March 2016)

<http://www.icnirp.org/en/applications/base-stations/index.html>

<http://www.mcf.amta.org.au/pages/Fact.Sheets> (accessed 5 March 2016)

<http://www.norad4u.com/emr-reduction/using-cordless-phones>

<http://www.serb.gov.in/pdfs/linkages/Cell%20Tower%20Radiation.pdf> (accessed 5 March 2016)

<http://www.who.int/peh-emf/about/WhatisEMF/en/index2.html> (accessed 6 March 2016)

https://en.wikipedia.org/wiki/Electromagnetic_radiation

https://en.wikipedia.org/wiki/Electromagnetic_spectrum

<https://gsmaintelligence.com> (accessed 29 February 2016)

<https://www.defendershield.com/safe-levels-electromagnetic-radiation/>

<https://www.microsoft.com/en-in/mobile/about-us/people-and-planet-page/emf-health/radio-waves/radio-waves-and-you/>

Independent Expert Group on Mobile Phones, UK (11 May 2000) *Mobile Phones and health*

Indo Asian News Service (18 September 2015) 'Call Drops, Tower Radiation Complaints Can't Go Together: Ravi Shankar Prasad', *NDTV* (Online)
<http://www.ndtv.com/india-news/call-drops-tower-radiation-complaints-cant-go-together-ravi-shankar-prasad-1218892>

International Agency for Research on Cancer (31 May 2011) *Press Release No. 208: IARC classifies radiofrequency electromagnetic fields as possibly carcinogenic to humans*

International Agency for Research on Cancer, *Agents Classified by the IARC Monographs, Volumes 1–112*. (Online)
<https://monographs.iarc.fr/ENG/Classification/ClassificationsGroupOrder.pdf>

International Commission on Non-Ionizing Radiation Protection, *Workshops: Thresholds of thermal damage*. (Online)
<http://www.icnirp.org/en/workshops/article/workshop-thermal-damage.html>

International Commission on Non-Ionizing Radiation Protection, *Workshops: 8th International NIR workshop*. (Online)
<http://www.icnirp.org/en/workshops/article/workshop-nir2016.html>

Kumar, Prof. Girish (December 2010) *Report on Cell Tower Radiation submitted to Secretary, DOT, Delhi*

Malek F, Rani KA, Rahim HA, Omar MH (2015) 'Effect of short-term mobile phone base station exposure on cognitive performance, body temperature, heart rate and blood pressure of Malaysians', *Sci Rep* 2015; 5: 13206-1 - 13206-5 (Online)
<http://www.arpana.gov.au/radiationprotection/emr/literature/august15.cfm>

Martin Röösl, Patrizia Frei, Evelyn Mohler & Kerstin Hug (December 2010) 'Systematic review on the health effects of exposure to radiofrequency electromagnetic fields from mobile phone base stations', *Bulletin of the World Health Organization* 2010, 88(12): 877-953 (Online)
<http://www.who.int/bulletin/volumes/88/12/en/>

Mathur Shipra (11 April 2013) 'Campaign against Mobile Tower Radiation: Bhatti mein Shahar-City in Furnace', *Rajasthan Patrika* (Online)
<http://www.comminit.com/global/content/campaign-against-mobile-tower-radiation-bhatti-mein-shahar-city-furnace>

Moyna (Tuesday 6 March 2012) 'Mobile tower risks: Rajasthan High Court issues notice to telecom operators', *DownToEarth* (Online)
<http://www.downtoearth.org.in/news/mobile-tower-risks-rajasthan-high-court-issues-notice-to-telecom-operators--37196>

Pachua Lalinthara, Sailo Lalrintluanga, Pachua Zaithanzauva, Lalngneia P.C. (April 2014) 'RF radiation from mobile phone towers and their effects on human body', *Indian Journal of Radio & Space Physics*, 43: 186-189

Porecha Maitri (Saturday 20 September 2014) 'Cell tower radiation increases risk of brain cancer', *dna* (Online) <http://www.dnaindia.com/mumbai/report-cell-tower-radiation-increases-risk-of-brain-cancer-2020015>

Raghunath Arjun (16 September 2015) 'No space for more mobile towers', *Deccan Chronicle* (Online) <http://www.deccanchronicle.com/150916/nation-current-affairs/article/no-space-more-mobile-towers>

Somit Sen (3 April 2015) 'Centre nod to mega research on mobile radiation', *The Times of India* (Online) <http://timesofindia.indiatimes.com/home/science/Centre-nod-to-mega-research-on-mobile-radiation/articleshow/46790047.cms>

Telecom Regulatory Authority of India (2012) *Telecom Sector in India: A Decadal Profile*

Telecom Regulatory Authority of India (30th July, 2014) *Information paper No. 01/2014-QoS on Effects of Electromagnetic Field Radiation from Mobile Towers and Handsets*

Telecom Regulatory Authority of India, *Press Release No. 34/2015*

World Health Organization, The International EMF Project (May, 2006) *Backgrounder: Electromagnetic fields and public health – Base stations and wireless technologies.* (Online) <http://www.who.int/peh-emf/publications/facts/fs304/en/>

World Health Organization, The International EMF Project (20 September 2013) *Online Questions & Answers: What are the health risks associated with mobile phones and their base stations?* (Online) <http://www.who.int/features/qa/30/en/>

World Health Organization, The International EMF Project (Reviewed October 2014) *Factsheet: Electromagnetic Fields and public health – mobile phones.* (Online) <http://www.who.int/mediacentre/factsheets/fs193/en/>

World Health Organization, The International EMF Project, *Progress Report: June 2013-14*

