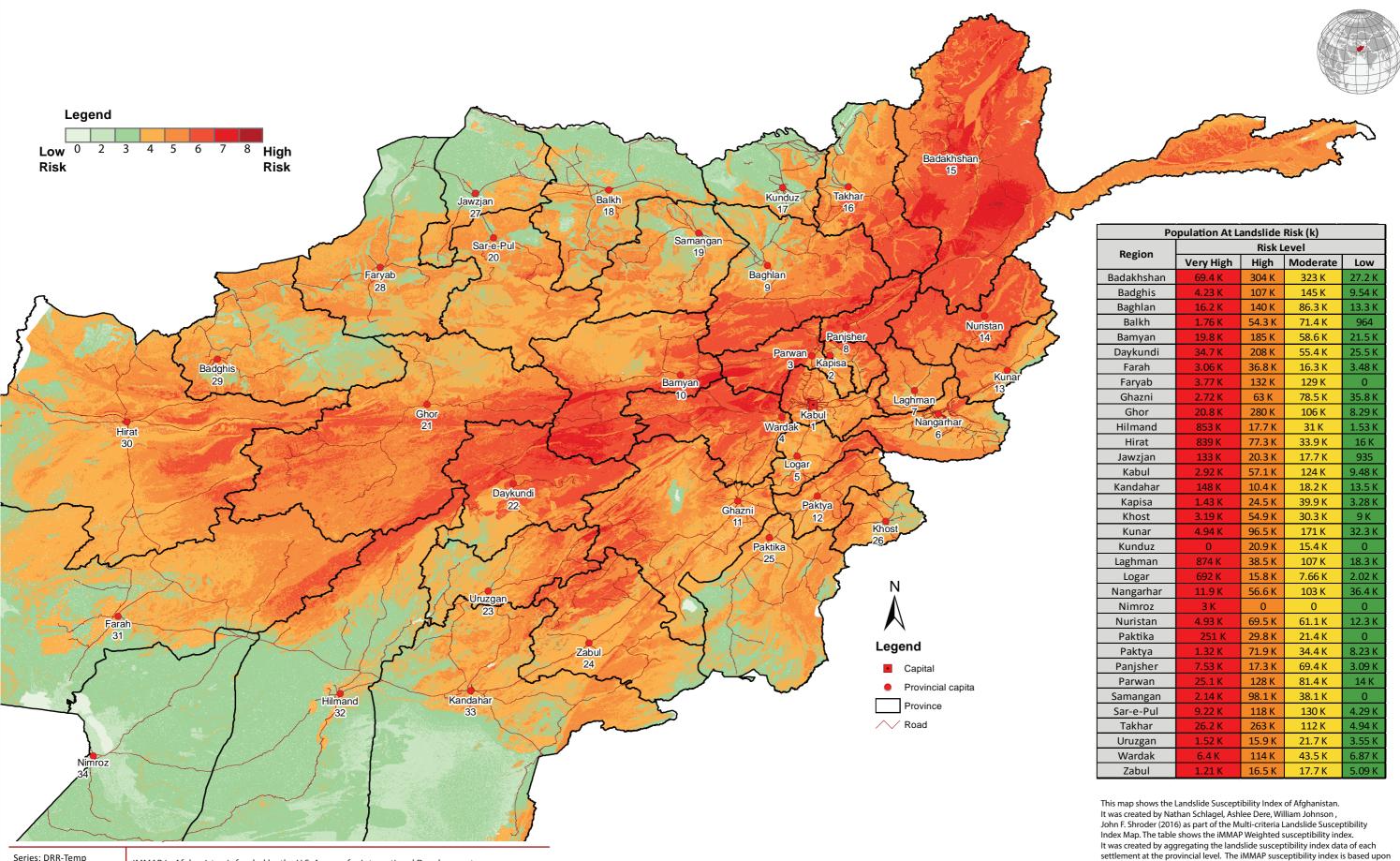
Afghanistan: Landslide Susceptibility Index







Series: DRR-Temp Datum/projection: WGS84/Geographic Date Created: 10/23/2017

iMMAP in Afghanistan is funded by the U.S. Agency for International Development (USAID) Office of U.S. Foreign Disaster Assistance (OFDA). The boundaries, names and designations used on this map do not imply official endorsement or acceptance by iMMAP or USAID/OFDA.

All information displayed is the best available at the time this map was produced.

bility, Afghanistan, Nathan Schlagel, Ashlee Dere, William Johnson, John F. Shroder (2016). (b) Landslide susceptibility - bedrock landslides in slow evolution (S1), World Bank (2016). (c) Landslide susceptibility - bedrock landslides in rapid evolution (S2), World Bank (2016). (d) Landslide susceptibility - cover material in rapid evolution (S3), World Bank (2016)

4 existing landslide map indexes: (a) Multi-criteria analysis of landslide suscepti-