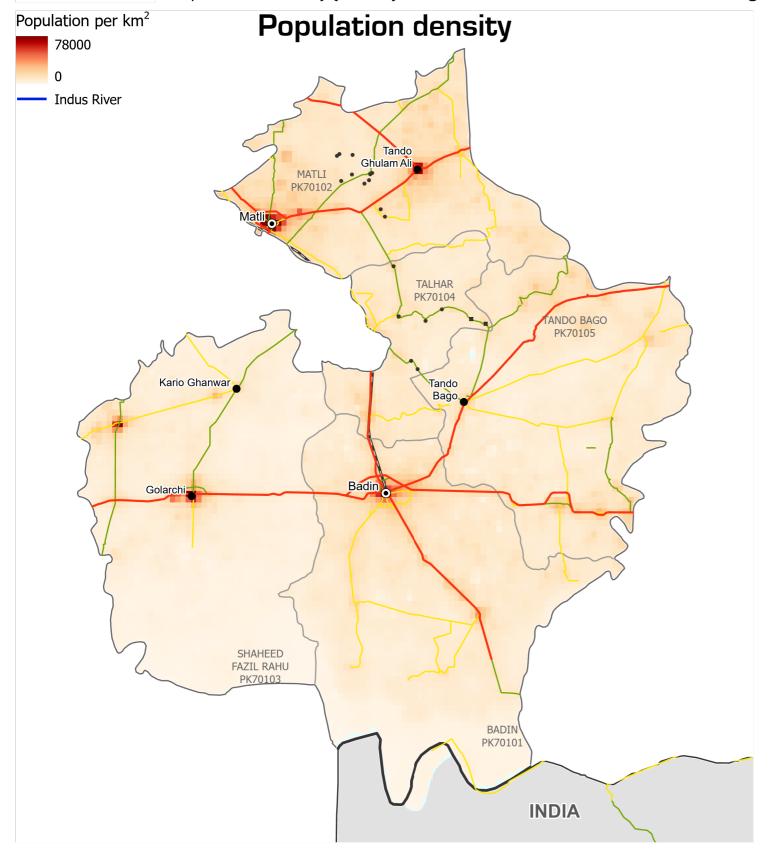
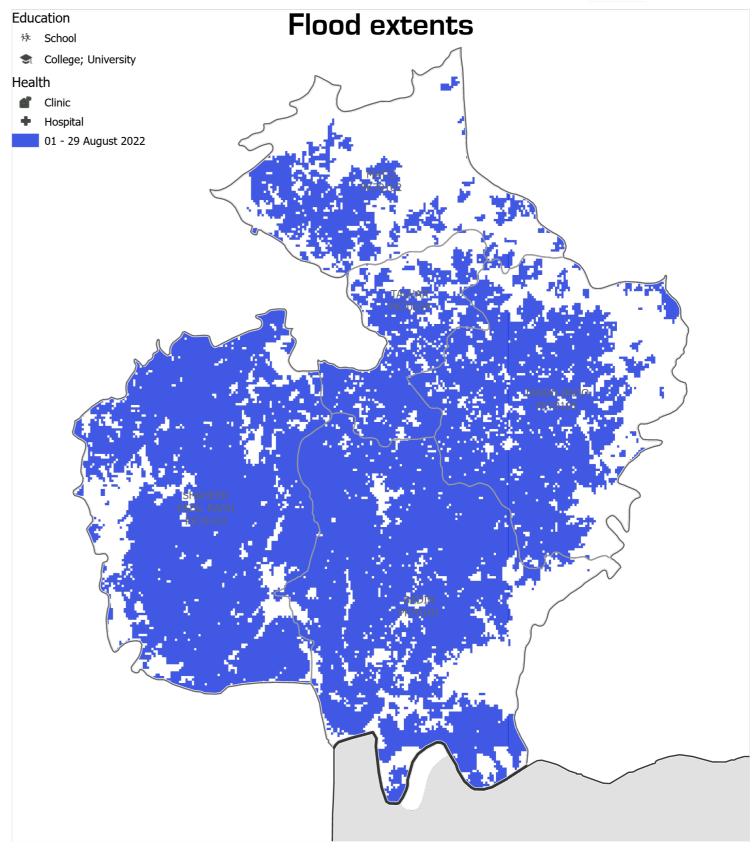
Pakistan: Floods Province: SINDH and District: BADIN

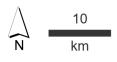
Pakistan: Floods Province: SINDH and District: BADIN

ACTION Population density (2020) and maximum flood extents 01 - 29 August









Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Village

Hamlet

--- Railway Motorway Primary Secondary

Tertiary

Transport

Boundaries International - - - Disputed boundary Province Districts Tehsil

Data Sources

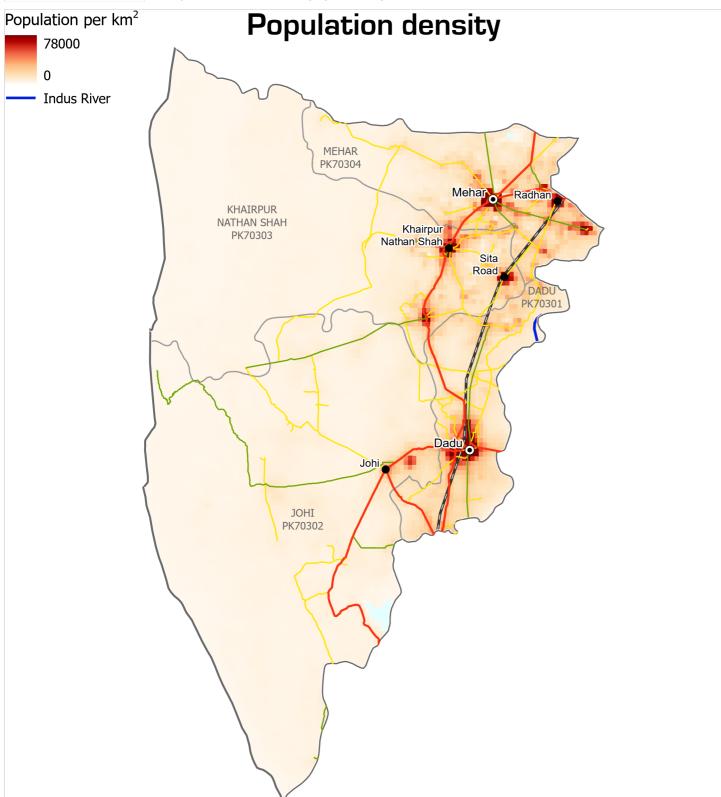
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

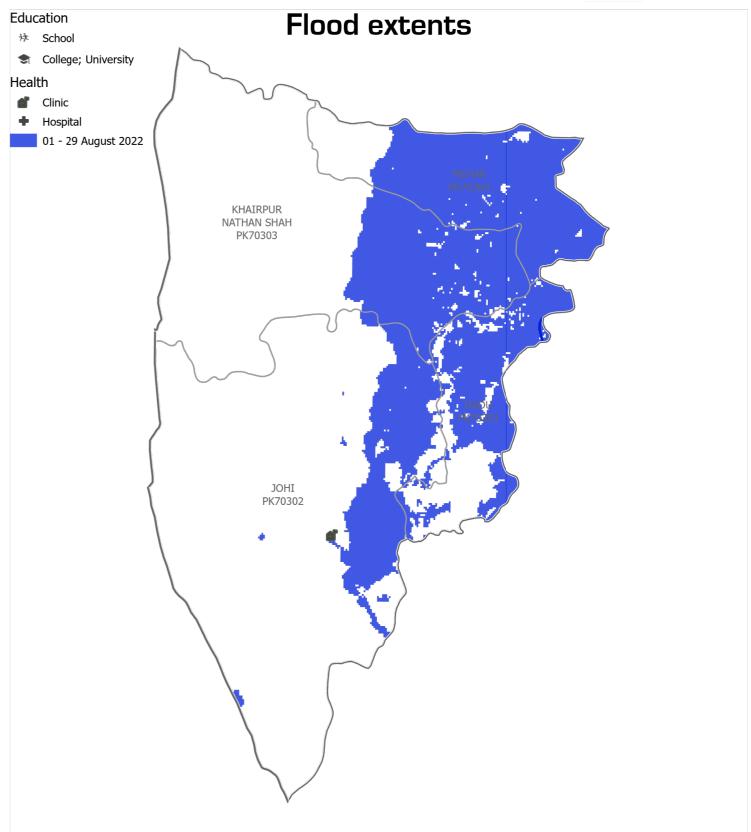
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: DADU

Population density (2020) and maximum flood extents 01 - 29 August

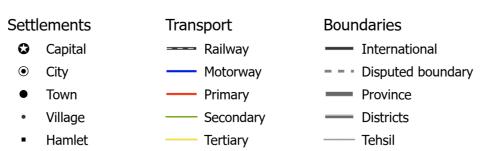








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources
Pakistan Census Office, Open Street Map,

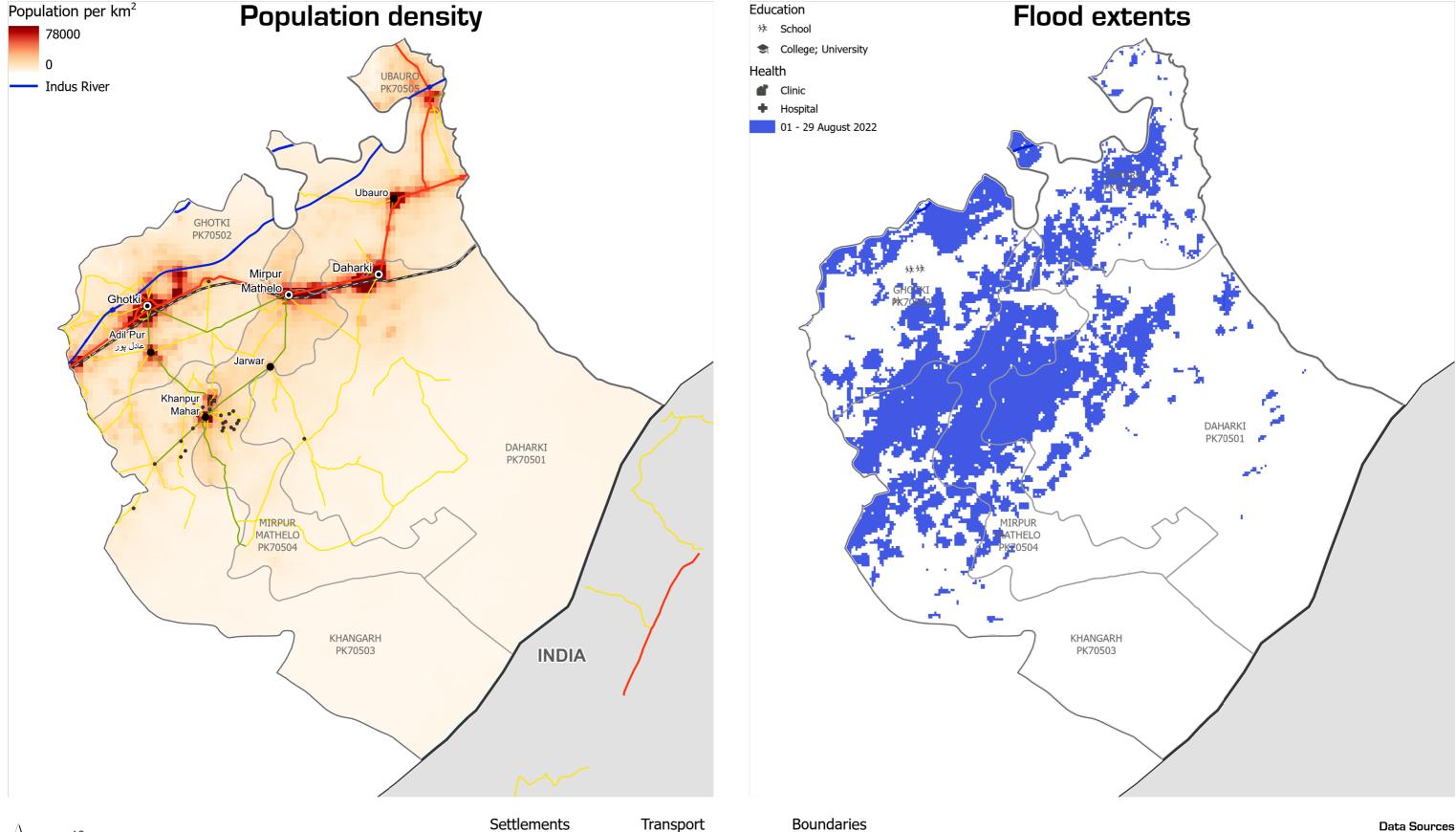
GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: GHOTKI Pakistan: Floods Province: SINDH and District: GHUIKI

ACTION Population density (2020) and maximum flood extents 01 - 29 August





Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020 Capital City

Town

Village

Hamlet

--- Railway

Motorway Primary Secondary

Tertiary

International - - - Disputed boundary Province Districts

Tehsil

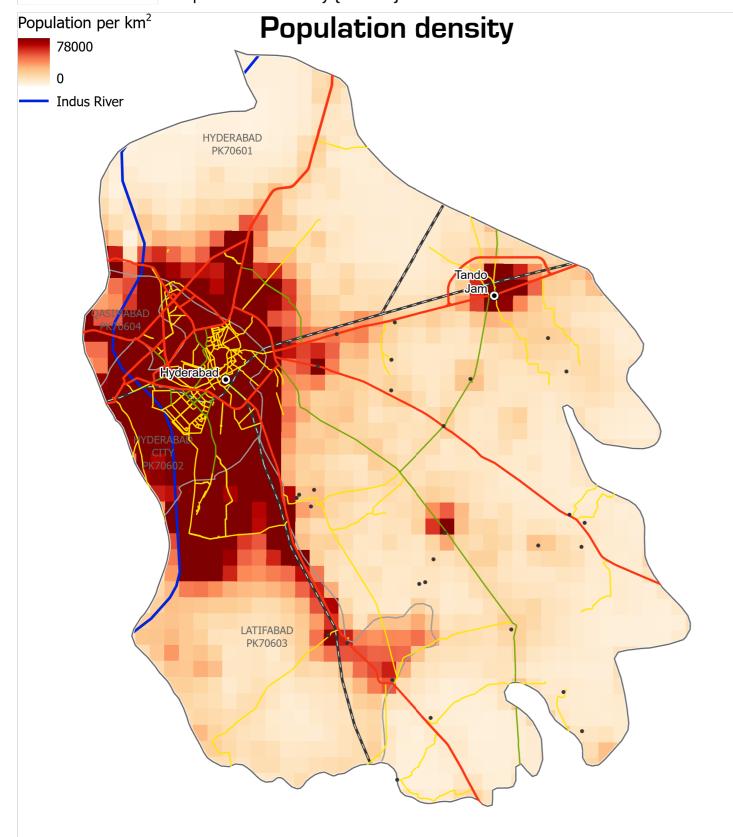
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

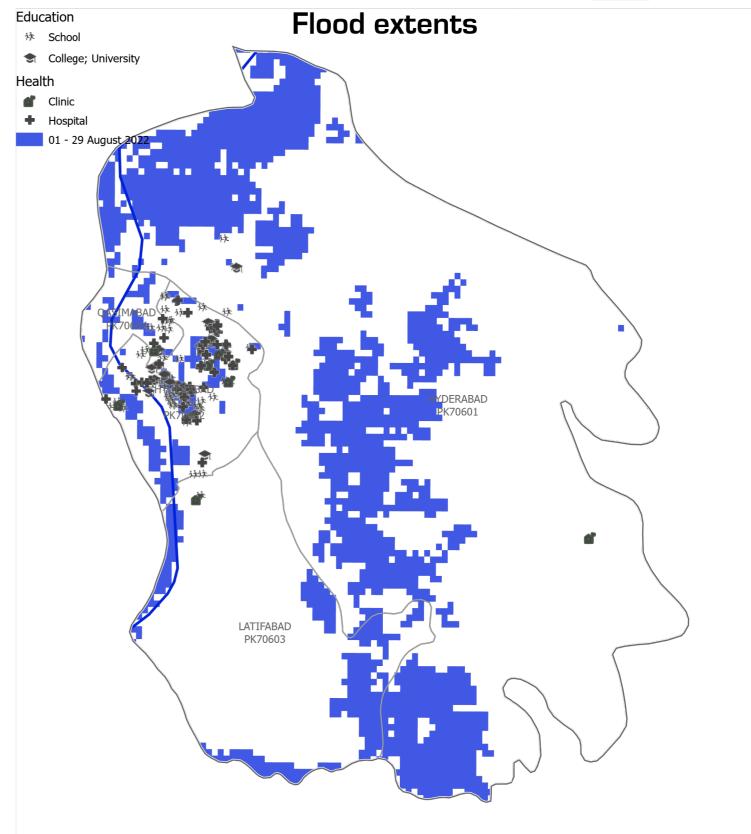
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: HYDERABAD Pakistan: Floods Province: SINDH and District: HYDEHABAD

ACTION Population density (2020) and maximum flood extents 01 - 29 August

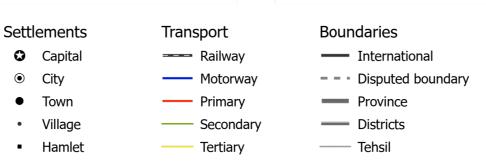








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Population per km²

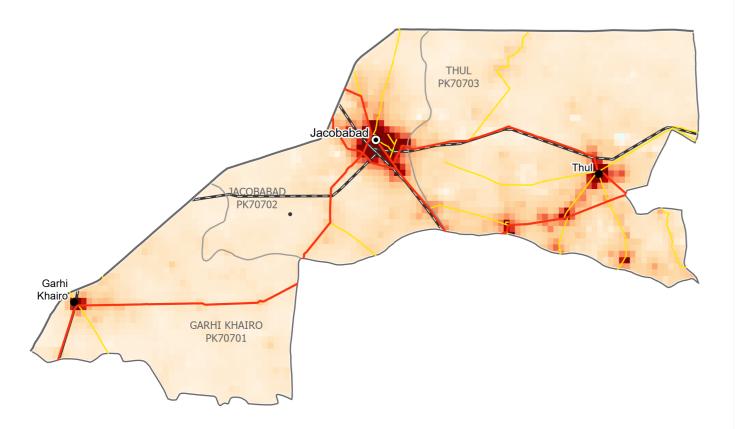
Pakistan: Floods Province: SINDH and District: JACOBABAD ACTION Population density (2020) and maximum flood extents 01 - 29 August

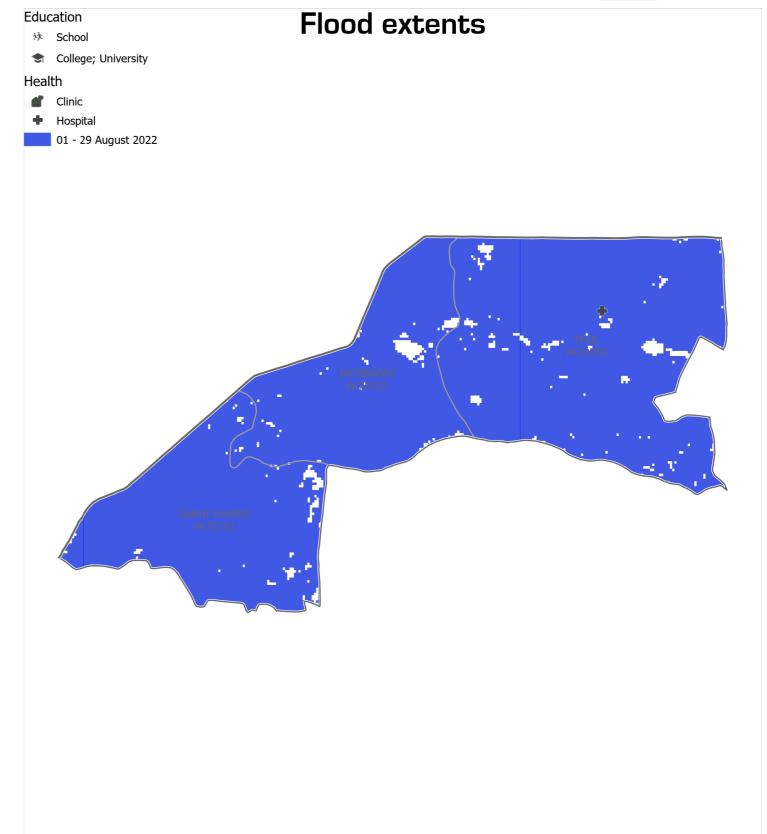


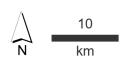
MA017 v01 Scan for latest maps

Population density









Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020 Settlements Capital

--- Railway City Town

Village Hamlet Tertiary

Transport **Boundaries** International Motorway - - - Disputed boundary Primary Province Districts Secondary Tehsil

Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

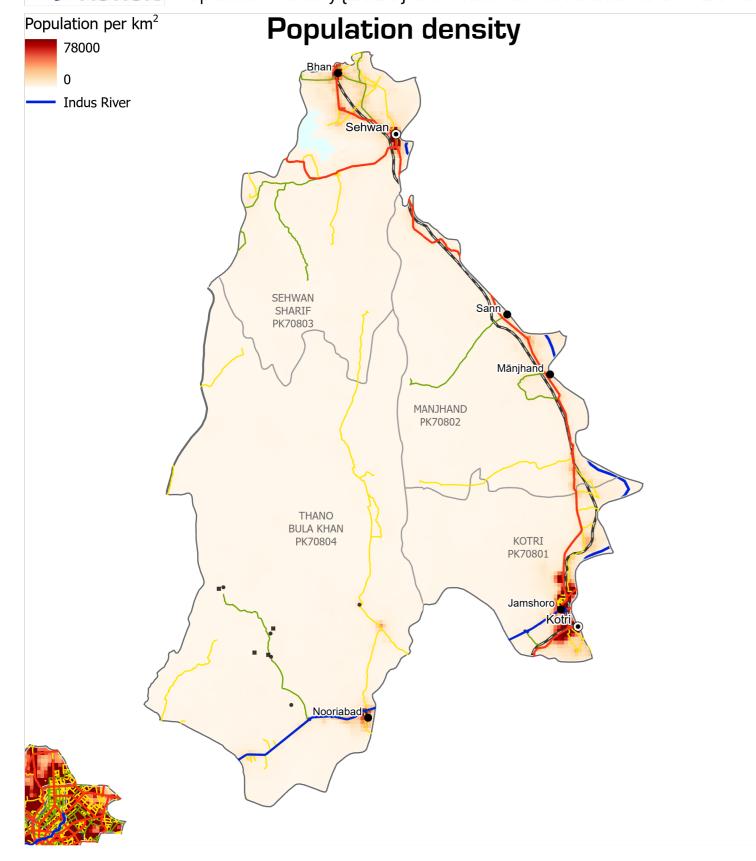
Map created by MapAction (08/09/2022)

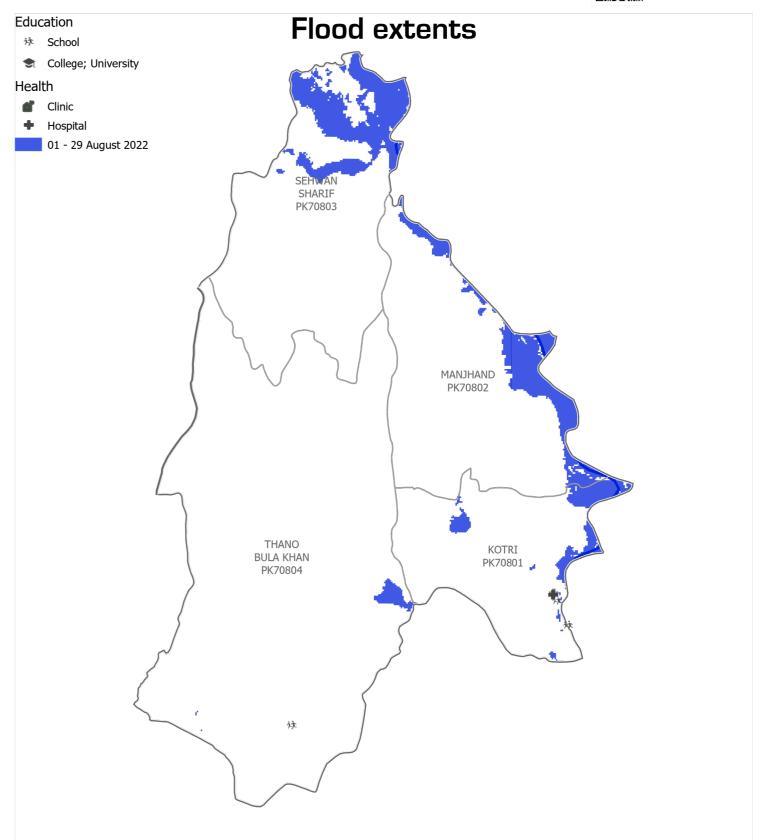
Pakistan: Floods Province: SINDH and District: JAMSHORO Pakistan: Floods Province: SINDH and District: JAMSHUHU

ACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Capital

City

Town

Village Hamlet

Transport

--- Railway Motorway

Primary

Secondary Tertiary

Boundaries

International

- - - Disputed boundary

Province

Districts Tehsil

Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

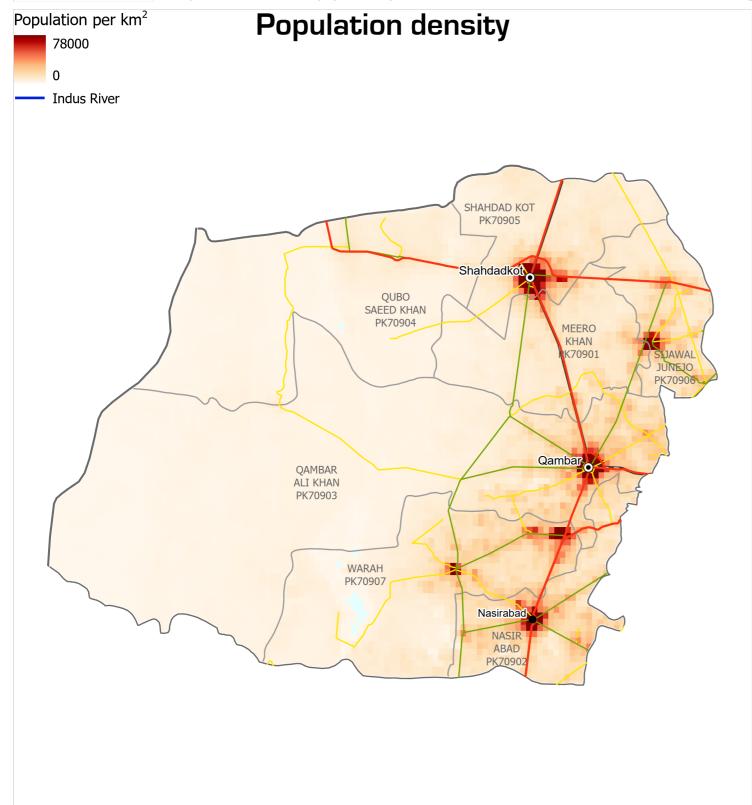
Map created by MapAction (08/09/2022)

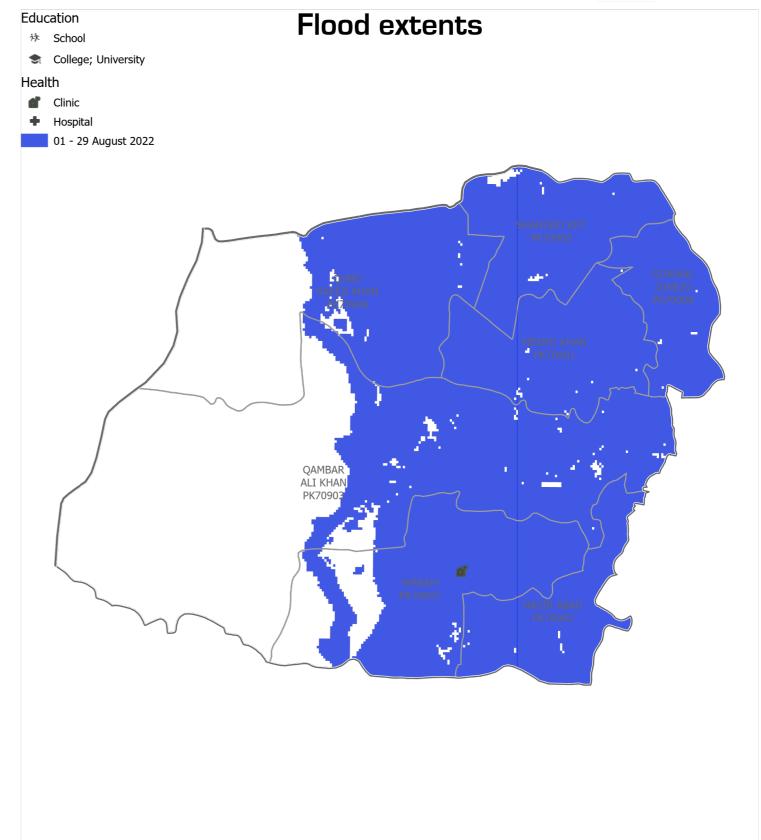
Pakistan: Floods Province: SINDH and District: KAMBAR SHAHDAD KOT

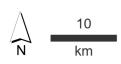
Pakistan: Floods Province: SINDH and District: KAIVIBAR SHAF ACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Boundaries International - - - Disputed boundary Province Districts Tehsil

Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Population per km²

Indus River

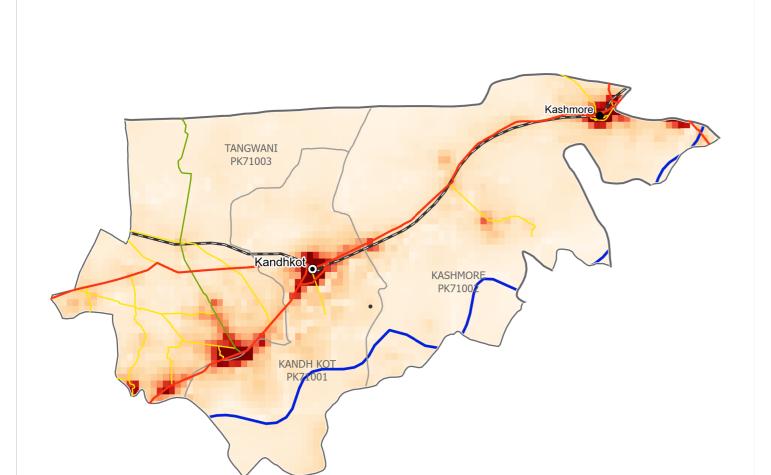
78000

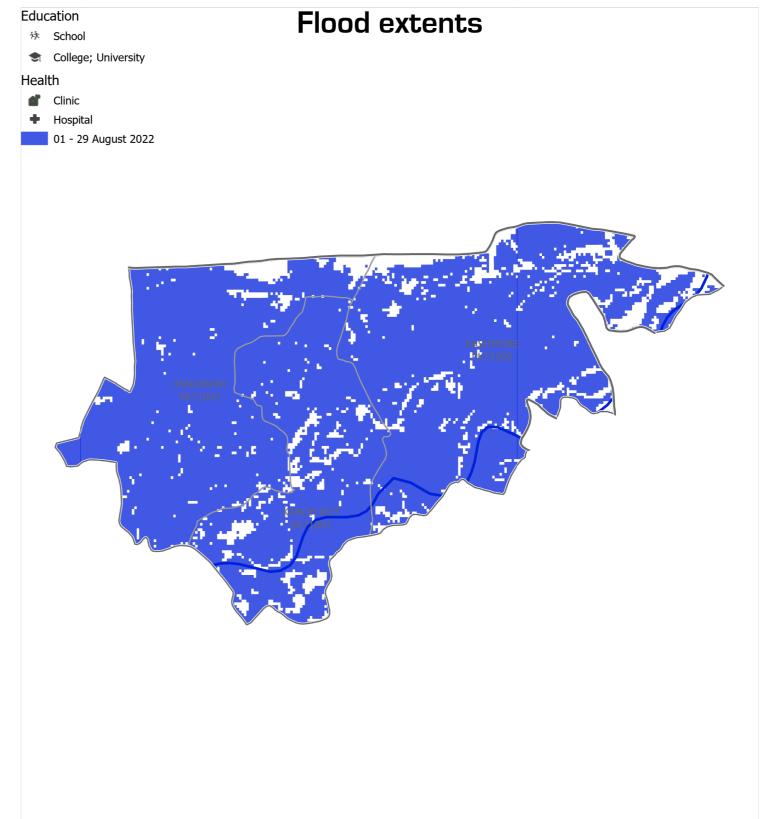
Pakistan: Floods Province: SINDH and District: KASHMORE ACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps

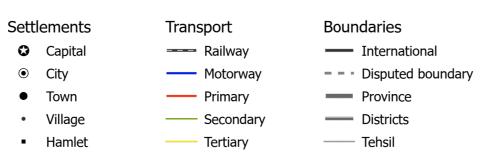
Population density







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

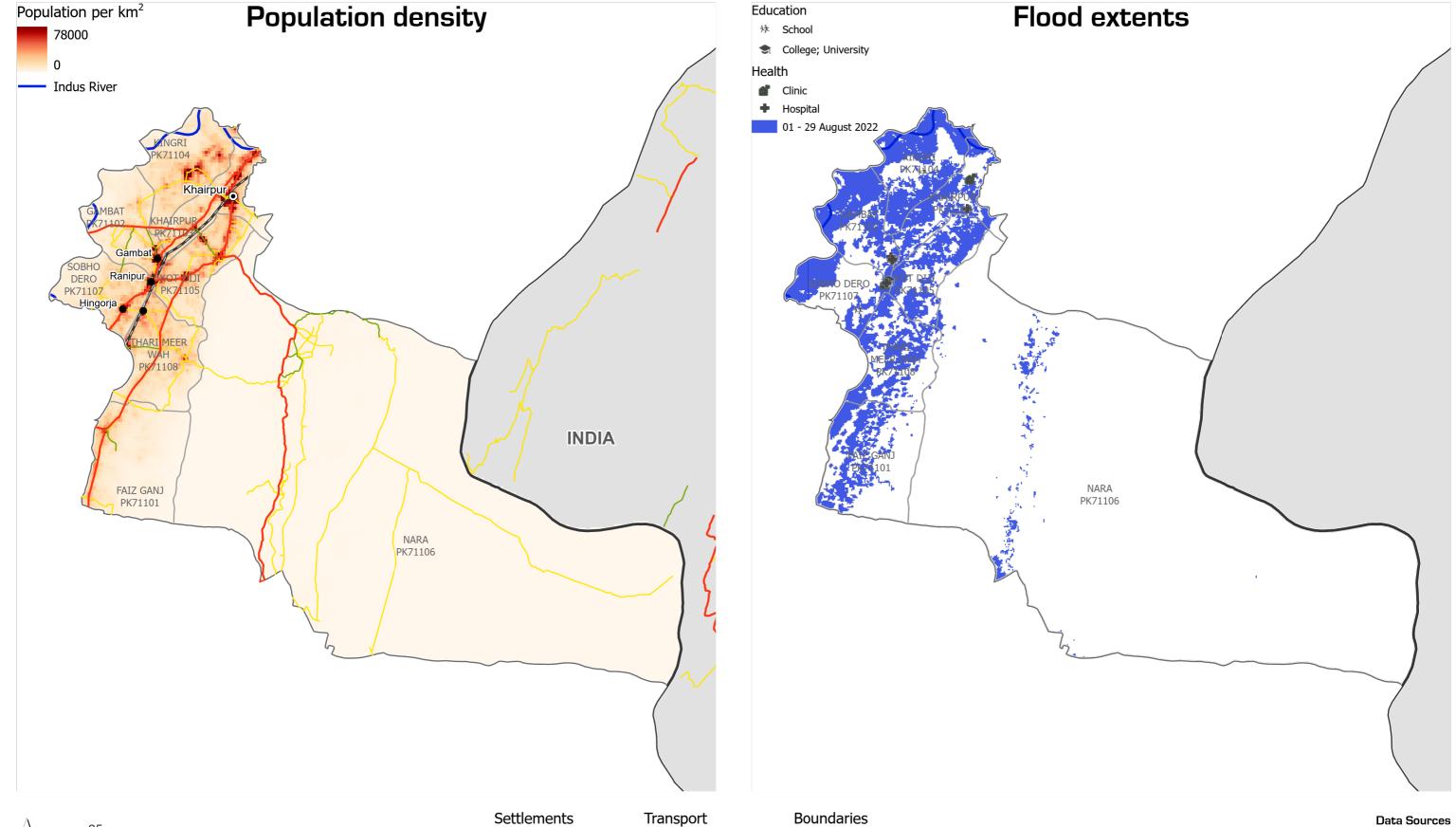
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: KHAIRPUR Pakistan: Floods Province: SINDH and District: KHAIRPUR

ACTION Population density (2020) and maximum flood extents 01 - 29 August





Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020 Capital City Town Village

Hamlet

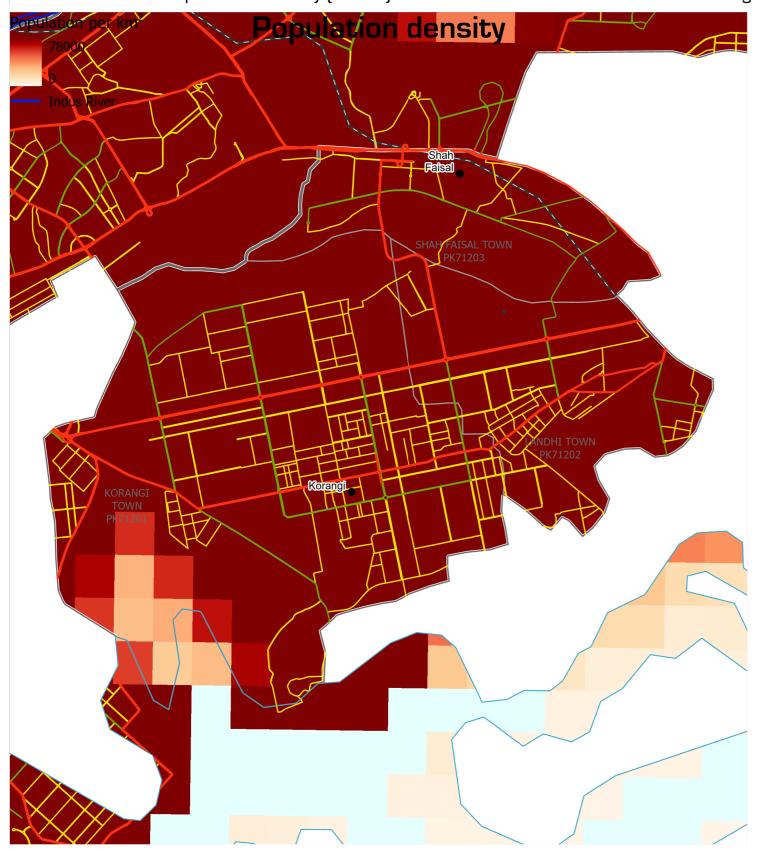
--- Railway Motorway Primary Secondary Tertiary

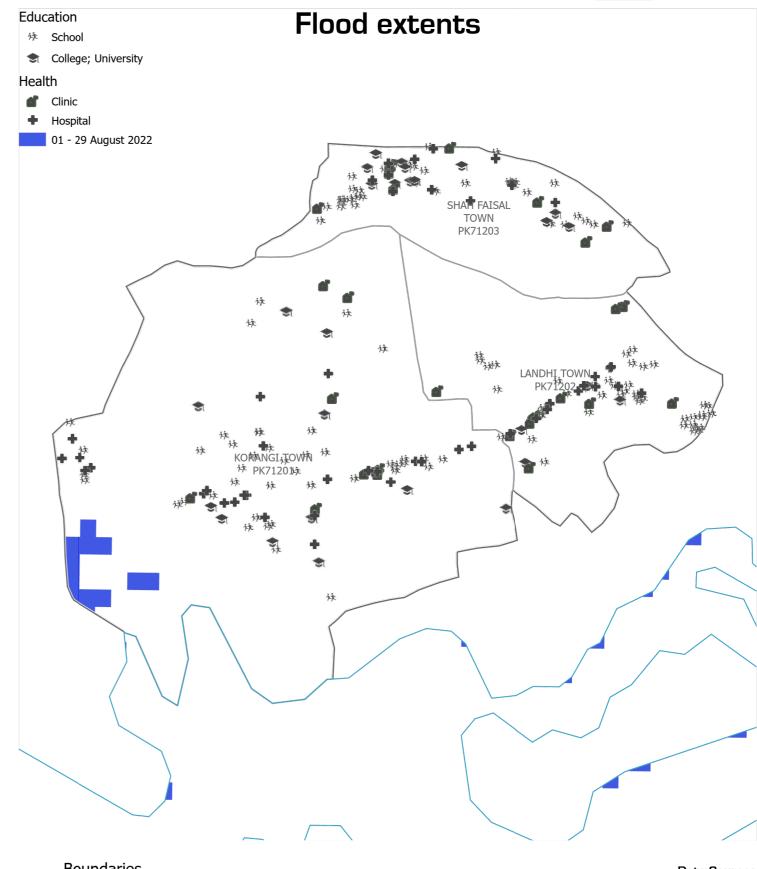
International - - - Disputed boundary Province Districts Tehsil

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)





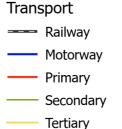




Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Hamlet



Boundaries International - - - Disputed boundary Province — Districts — Tehsil

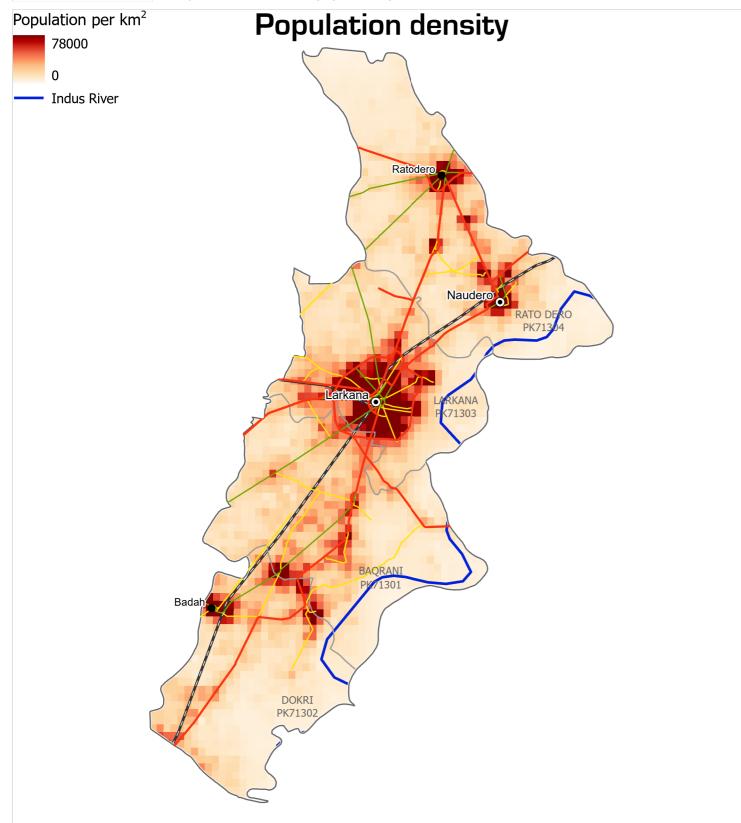
Data Sources Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

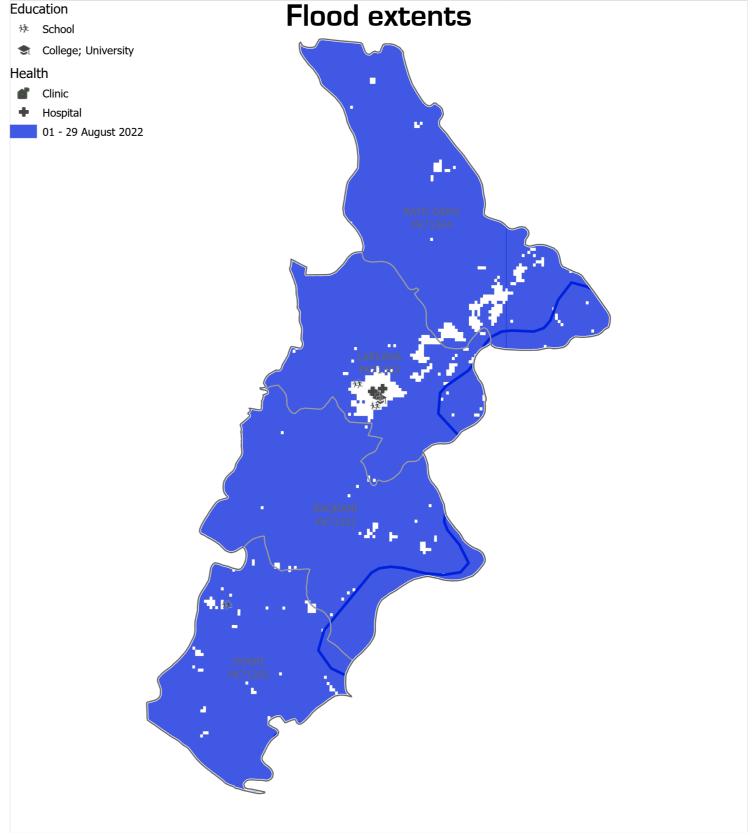
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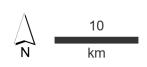
Pakistan: Floods Province: SINDH and District: LARKANA Pakistan: Floods Province: SINDH and District: LAHKANA

Population density (2020) and maximum flood extents 01 - 29 August

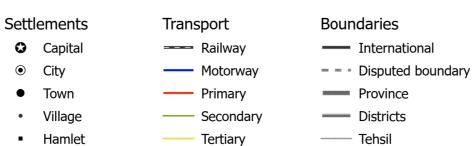








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

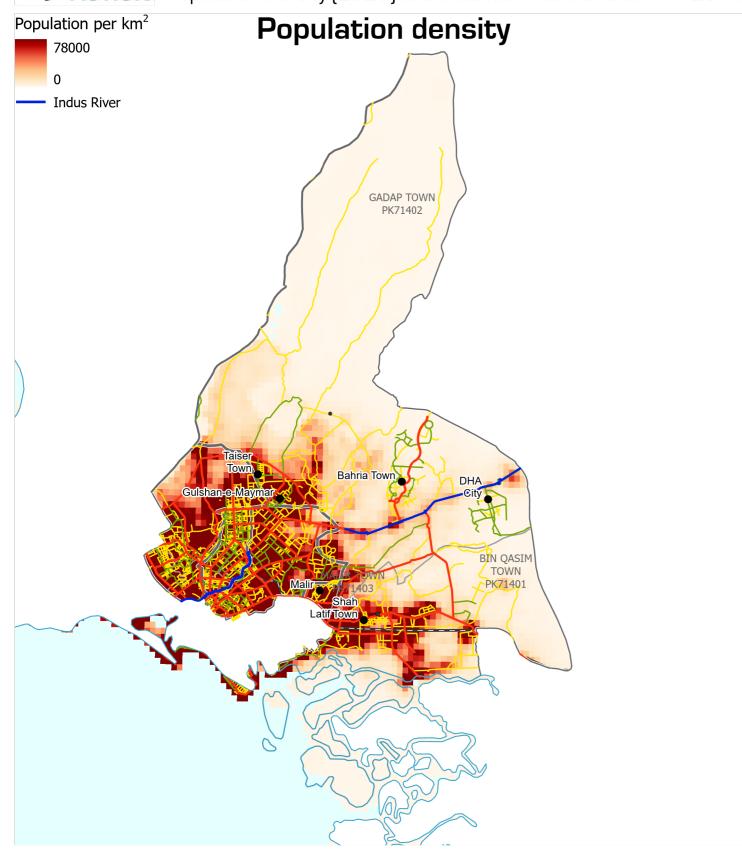
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

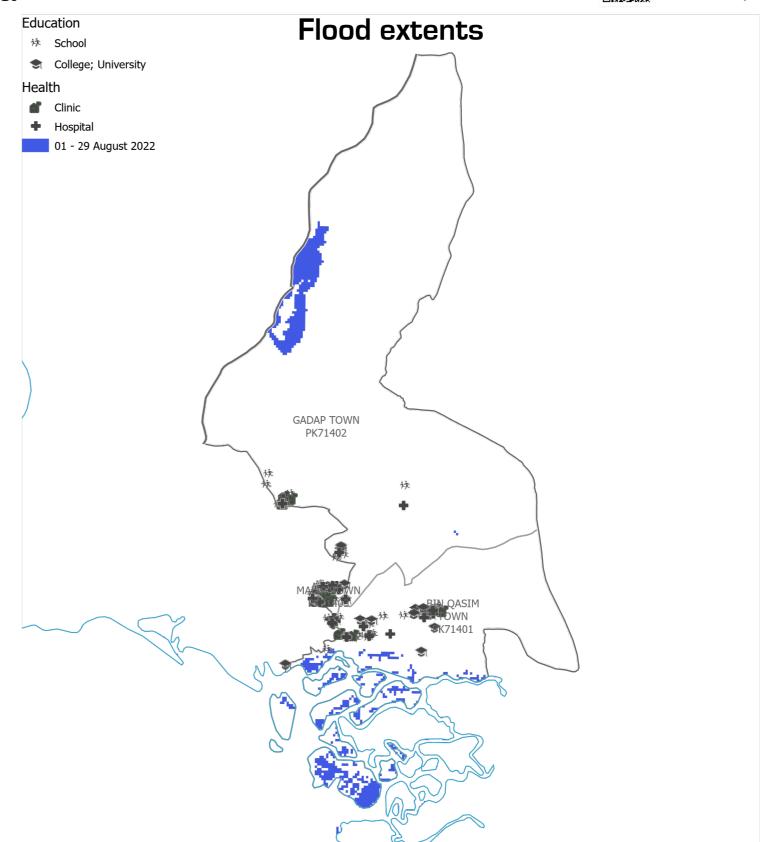
Map created by MapAction (08/09/2022)

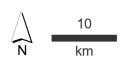
Pakistan: Floods Province: SINDH and District: MALIR KARACHI Pakistan: Floods Province: SINDH and District: MALIK KARAUF ACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



--- Railway City Motorway Town Primary

Transport

Village Secondary Hamlet Tertiary

Boundaries International

- - - Disputed boundary Province Districts Tehsil

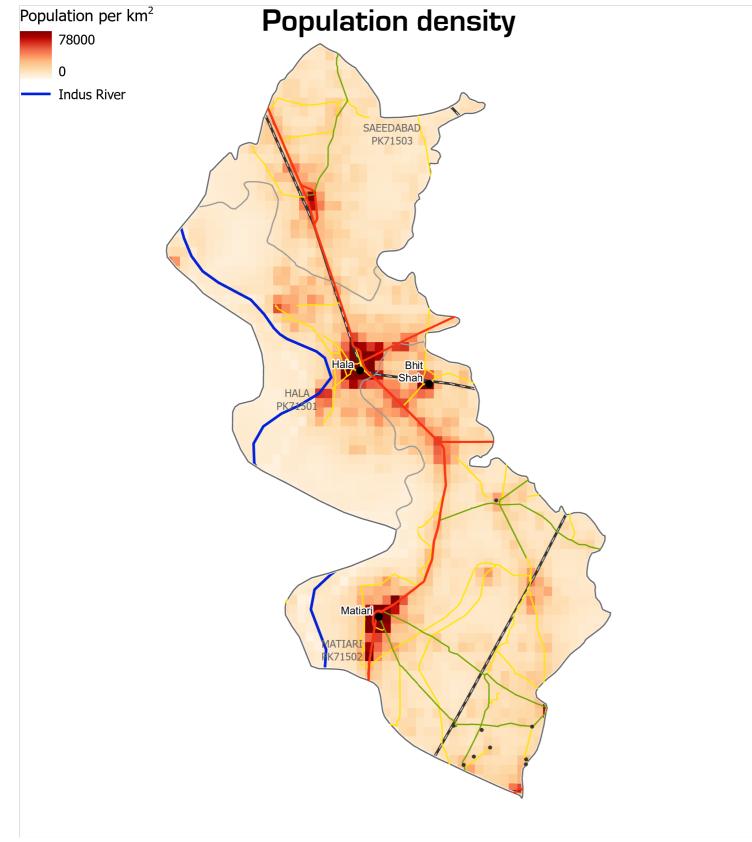
Data Sources Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

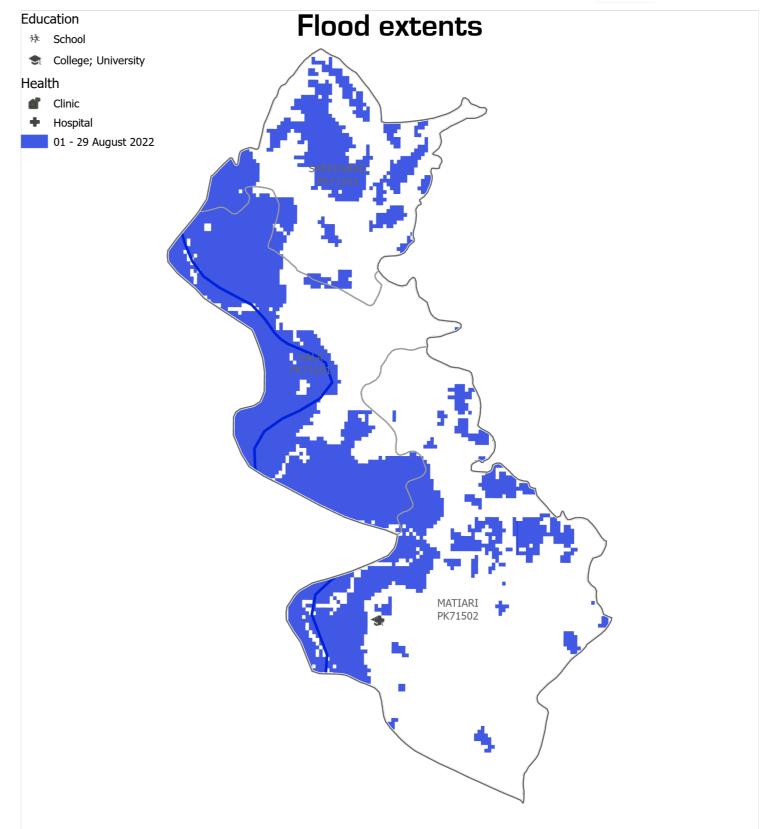
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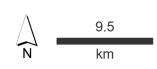
Pakistan: Floods Province: SINDH and District: MATIARI

Pakistan: Floods Province: SINDH and District: IVIATIANI
ACTION Population density (2020) and maximum flood extents 01 - 29 August

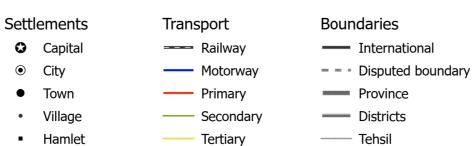








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

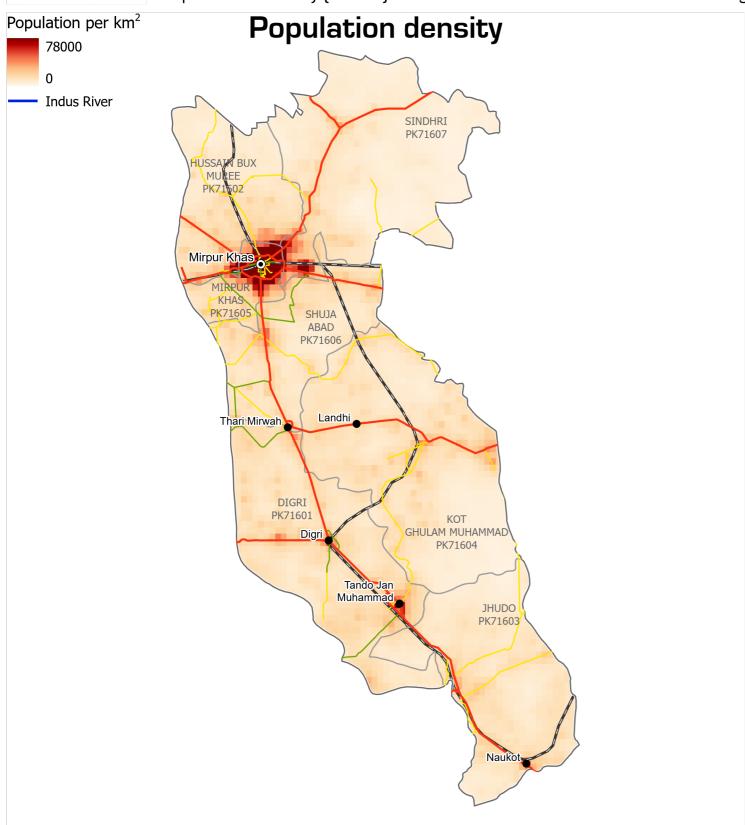


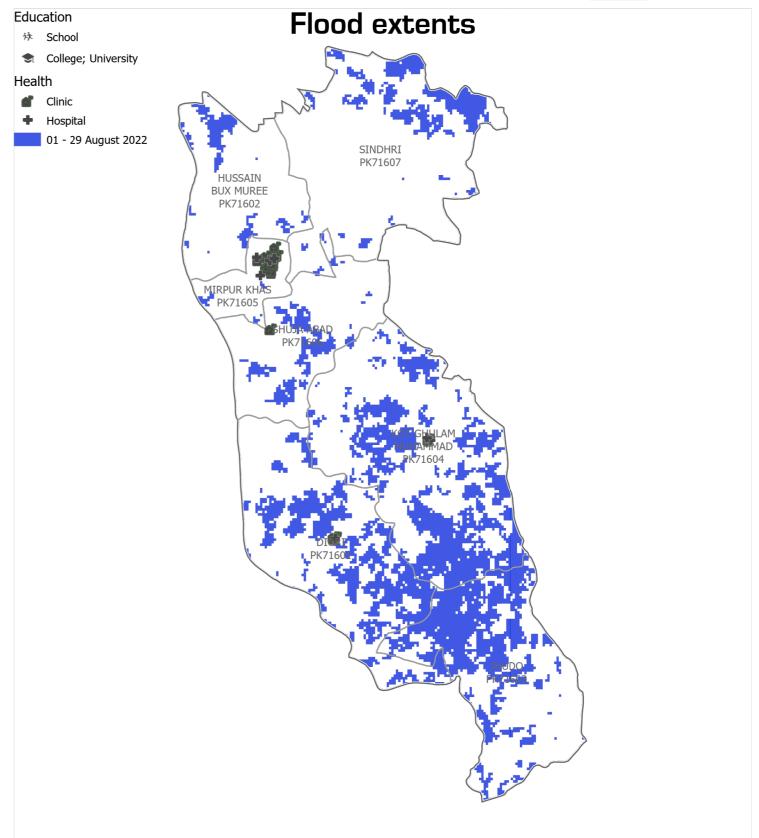
Data Sources Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: MIRPUR KHAS Pakistan: Floods Province: SINDH and District: MIRPUR KHAS ACTION Population density (2020) and maximum flood extents 01 - 29 August

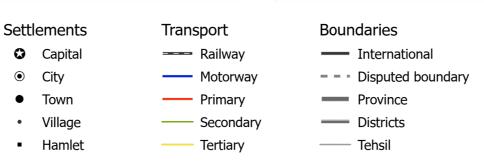








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

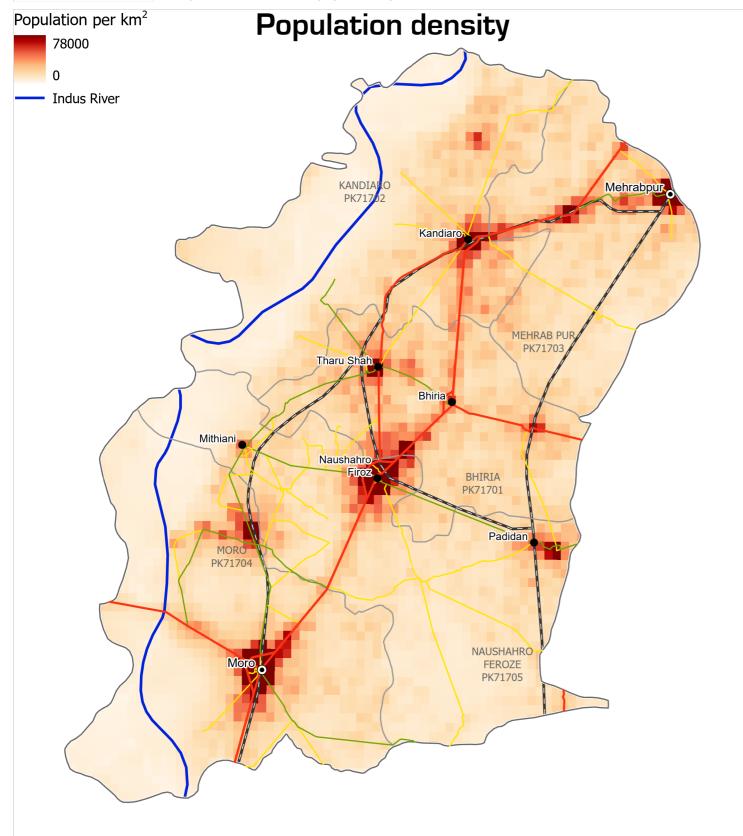
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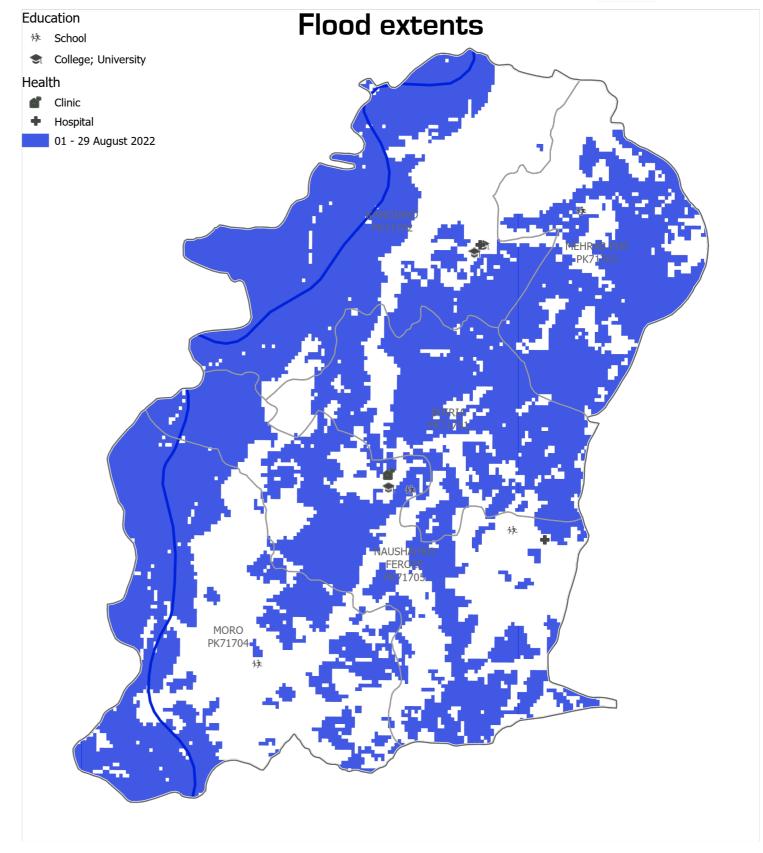
Pakistan: Floods Province: SINDH and District: NAUSHAHRO FEROZE

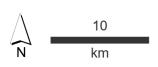
Pakistan: Floods Province: SINDH and District: NAUSHAHKU FACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



--- Railway City Motorway Town Primary

Transport

Secondary

Tertiary

Village Hamlet

Boundaries International - - - Disputed boundary Province — Districts Tehsil

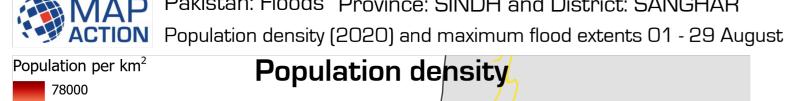
Data Sources

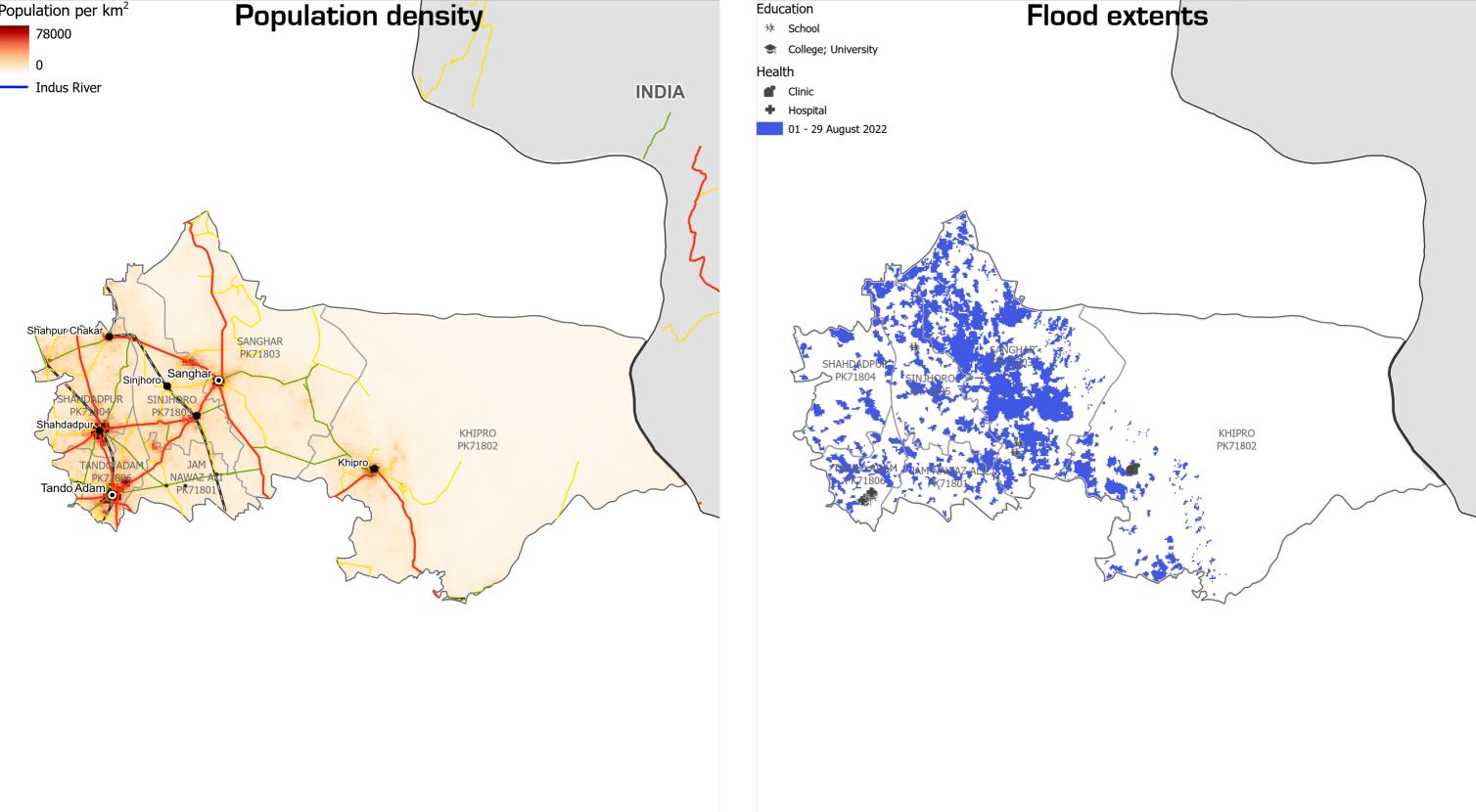
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

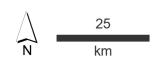
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: SANGHAR

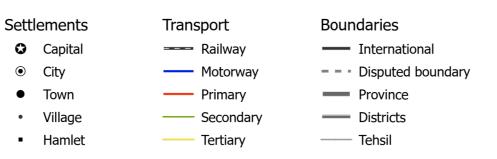








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

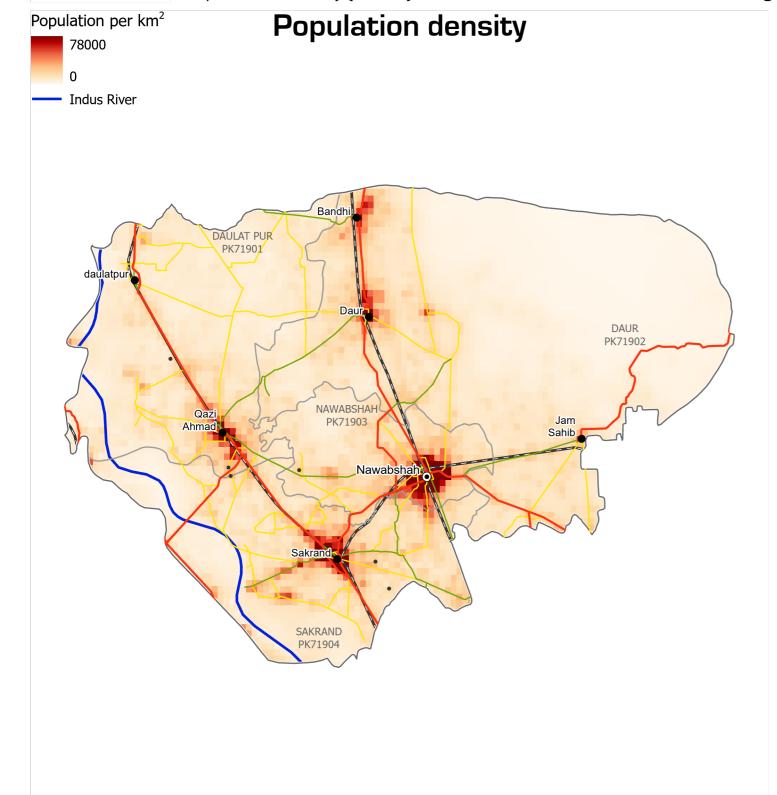
Map created by MapAction (08/09/2022)

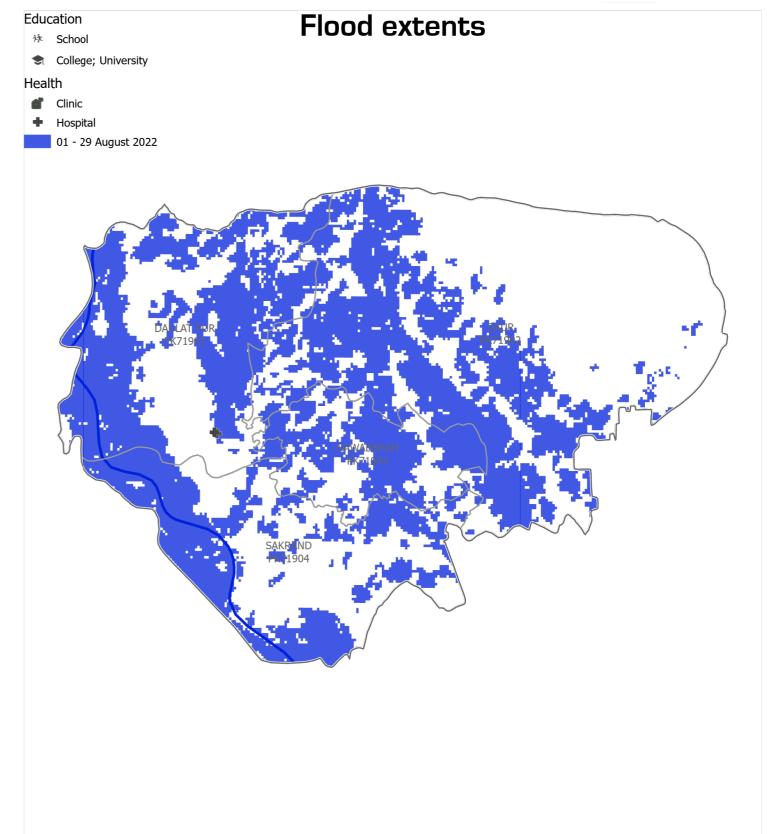
Pakistan: Floods Province: SINDH and District: SHAHEED BENAZIR ABAD

Pakistan: Floods Province: SINDH and District: SHAHEED BEINA ACTION Population density (2020) and maximum flood extents 01 - 29 August



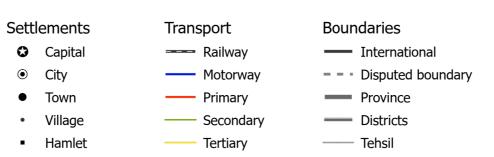
MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

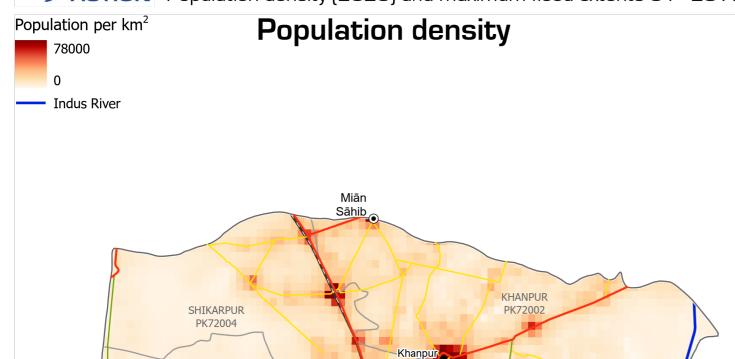
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: SHIKARPUR Pakistan: Floods Province: SINDH and District: SHIKARPUR

ACTION Population density (2020) and maximum flood extents 01 - 29 August



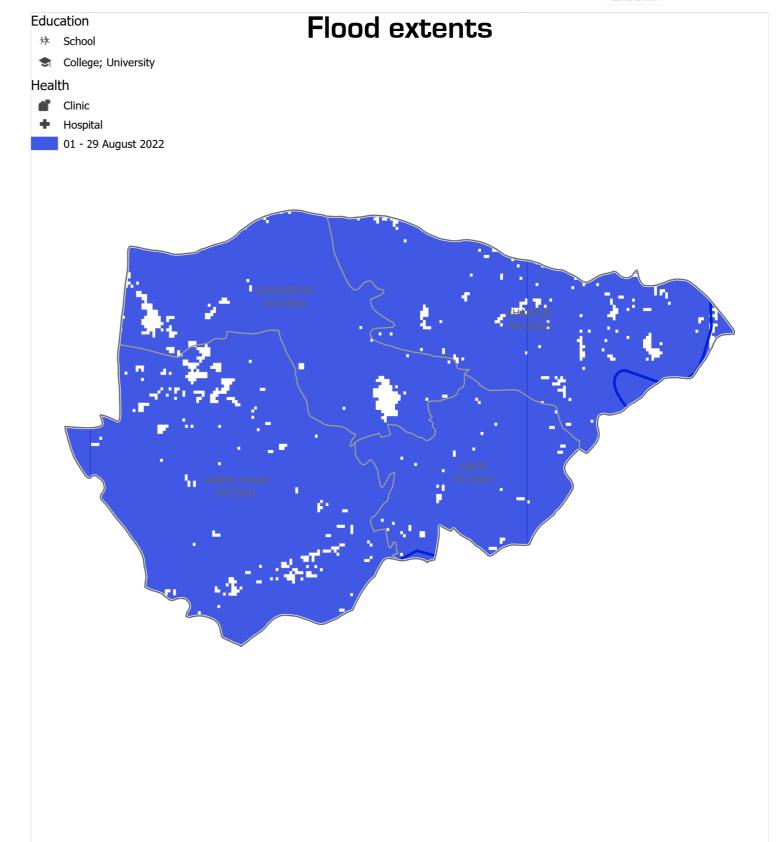
MA017 v01 Scan for latest maps

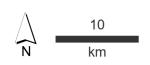


Shikarpur

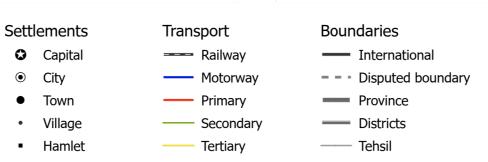
RHI YASIN

LAKHI





Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

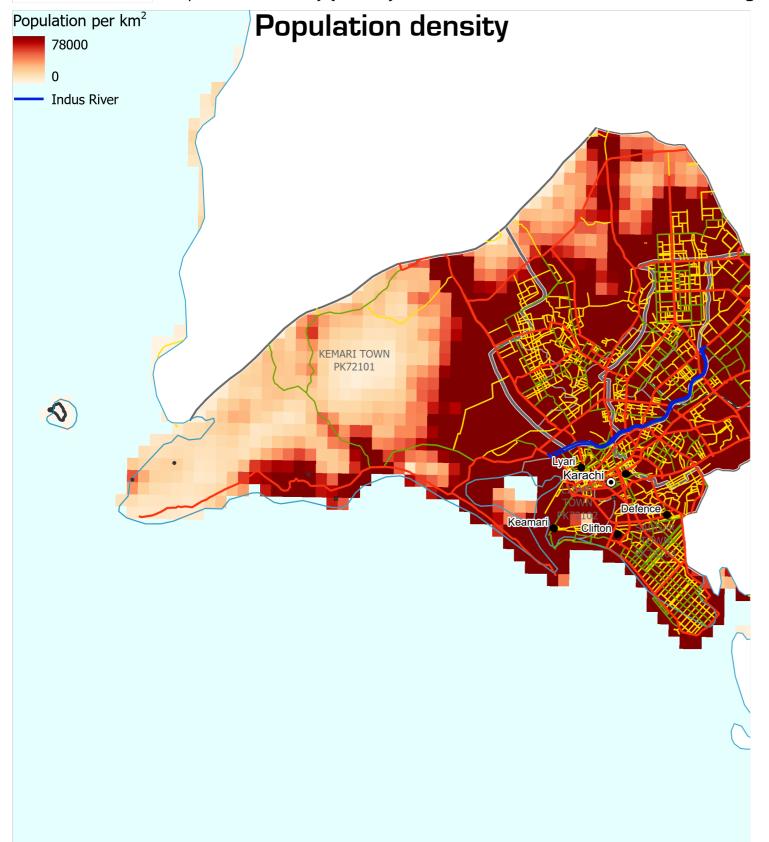
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

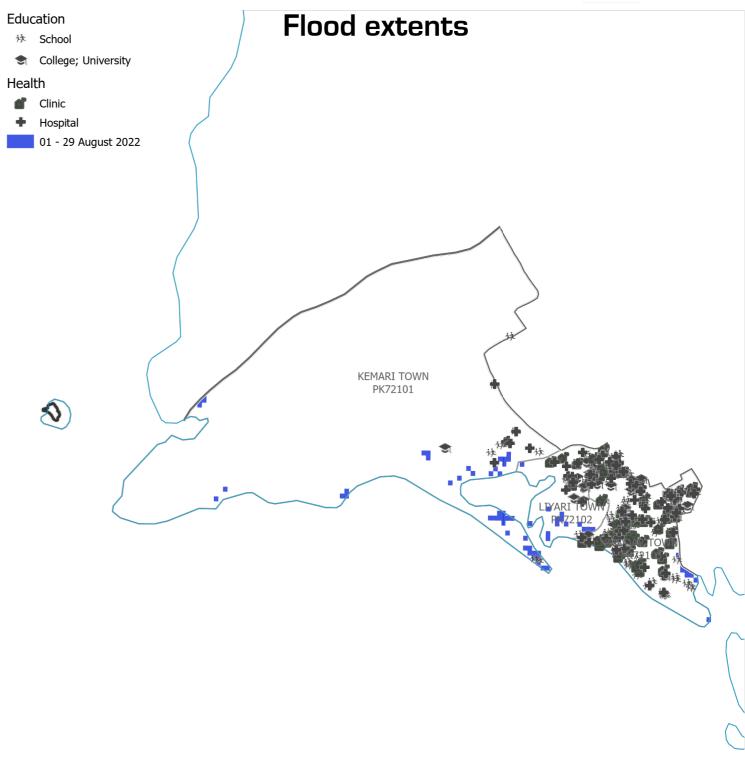
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: SOUTH KARACHI Pakistan: Floods Province: SINDH and District: SUUTH KARAUT ACTION Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



- Capital
- City
- Town
- Village Hamlet

Transport

--- Railway Motorway

Primary

Secondary Tertiary

Boundaries

International

- - - Disputed boundary

Province

Districts Tehsil

Map created by MapAction (08/09/2022)

GADM, Worldpop, UNOSAT

Pakistan Census Office, Open Street Map,

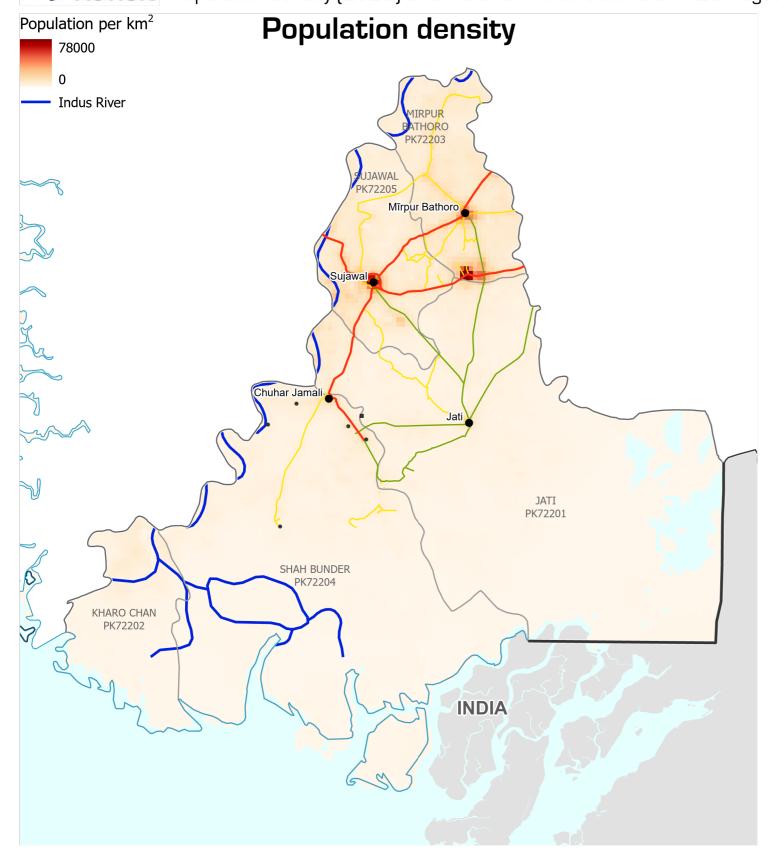
Data Sources

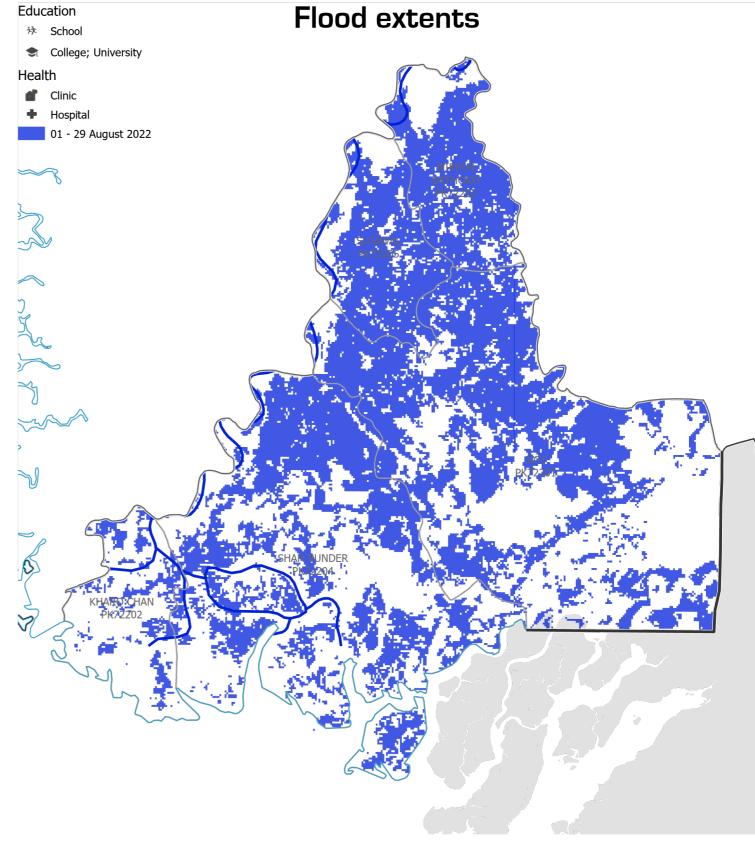
Pakistan: Floods Province: SINDH and District: SUJAWAL Pakistan: Floods Province: SINDH and District: SUJAVVAL

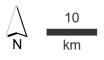
Population density (2020) and maximum flood extents 01 - 29 August



MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020 Settlements **Transport** Capital --- Railway City Town Village

Hamlet

Motorway

Primary

Tertiary

Secondary

Boundaries International - - - Disputed boundary Province Districts Tehsil

Data Sources Pakistan Census Office, Open Street Map,

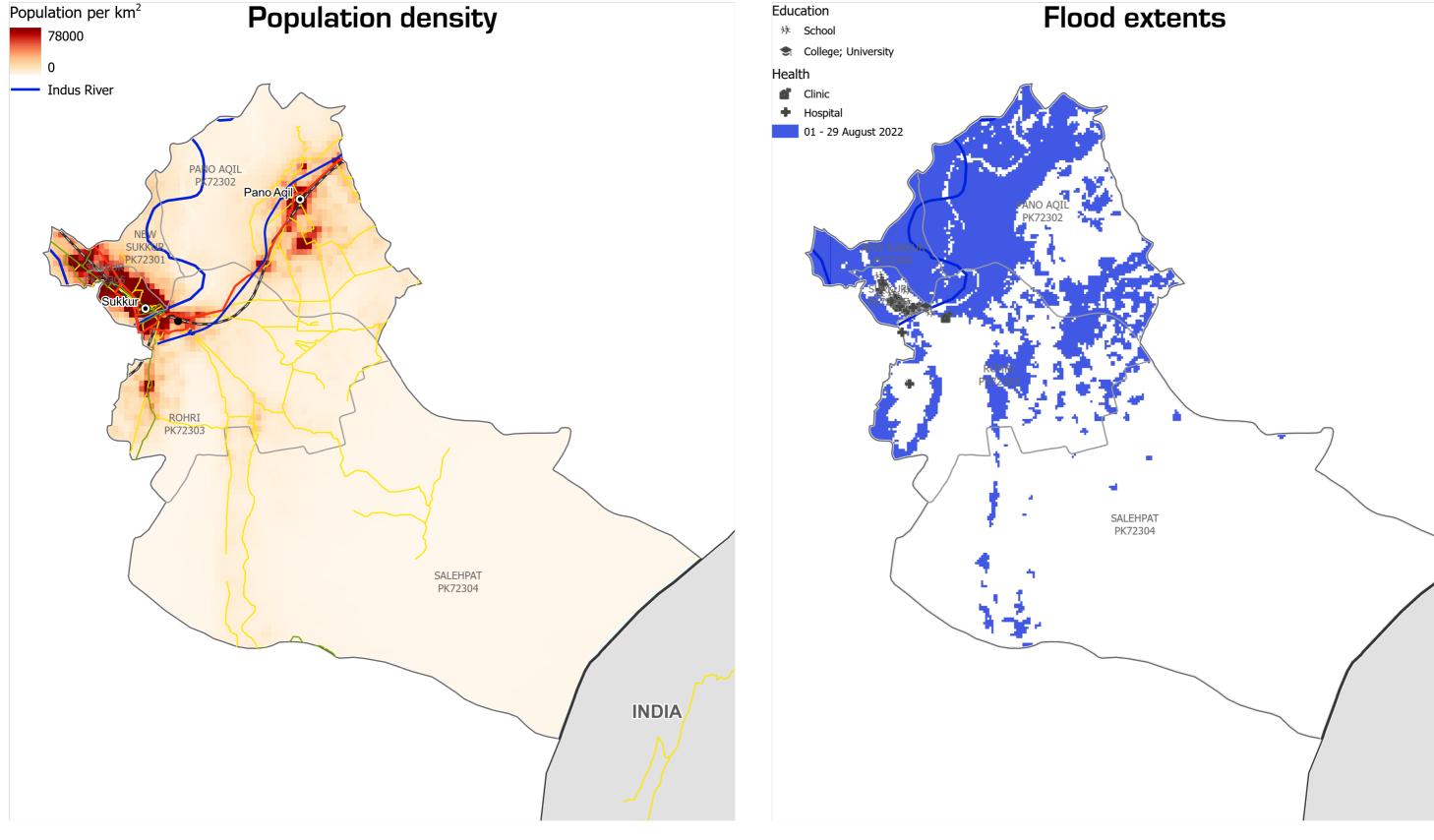
GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: SUKKUR Pakistan: Floods Province: SINDH and District: SUKKUH

ACTION Population density (2020) and maximum flood extents 01 - 29 August







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



City Town

Hamlet

Village

Motorway Primary Secondary Tertiary

--- Railway

Transport

Boundaries

International - - - Disputed boundary Province Districts Tehsil

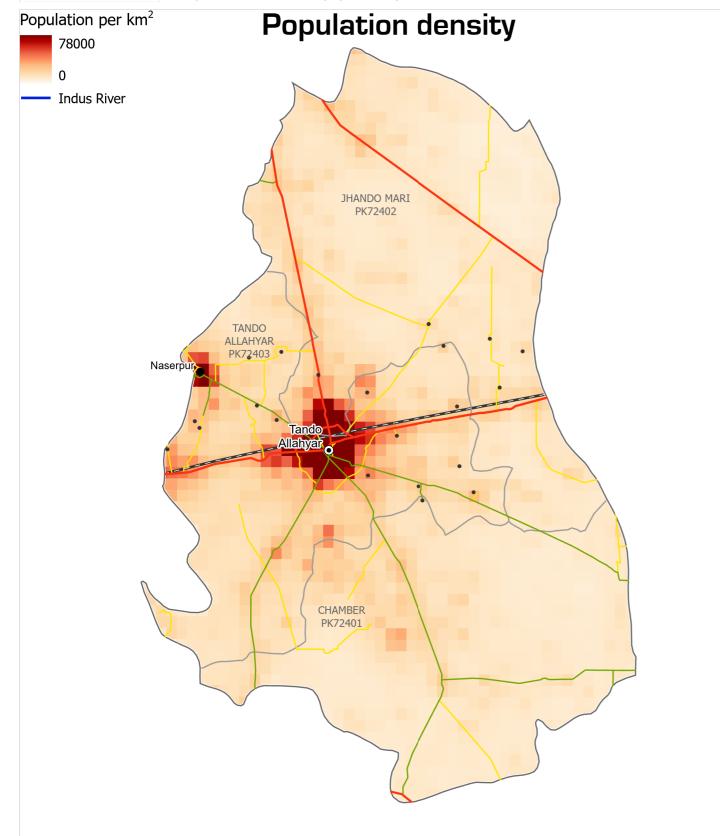
Data Sources

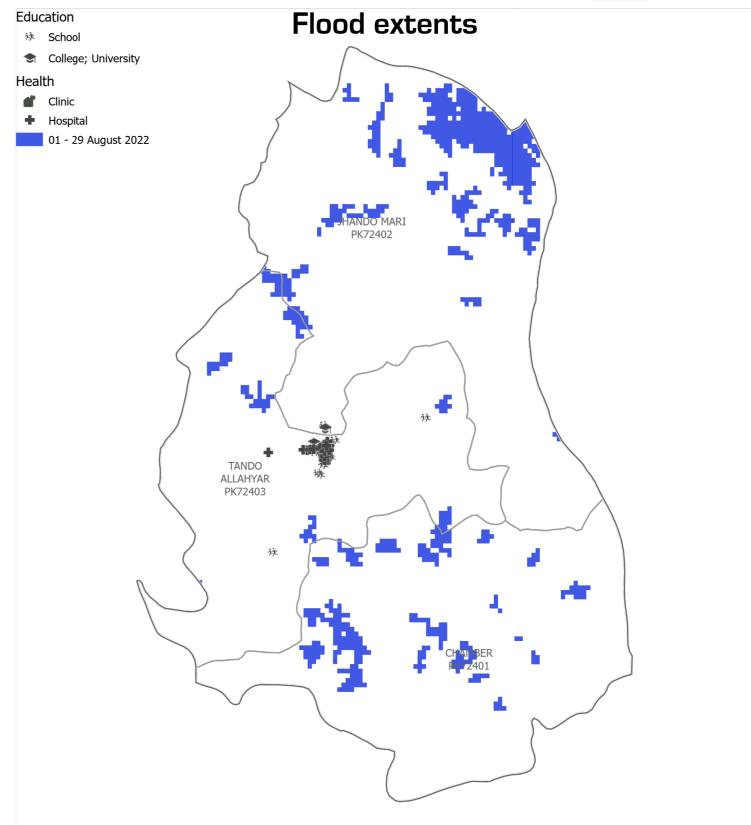
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: TANDO ALLAHYAR Pakistan: Floods Province: SINDH and District: TANDU ALLAH' ACTION Population density (2020) and maximum flood extents 01 - 29 August

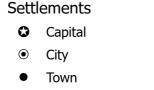








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

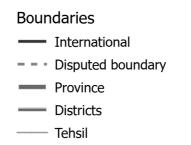


Village

Hamlet



Transport



Data Sources Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

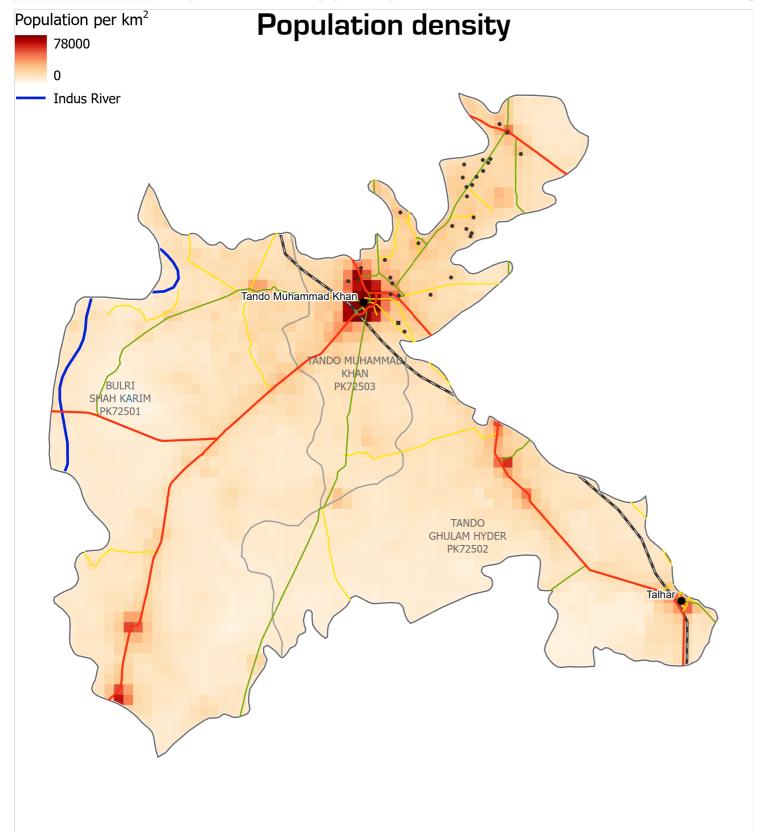
Map created by MapAction (08/09/2022)

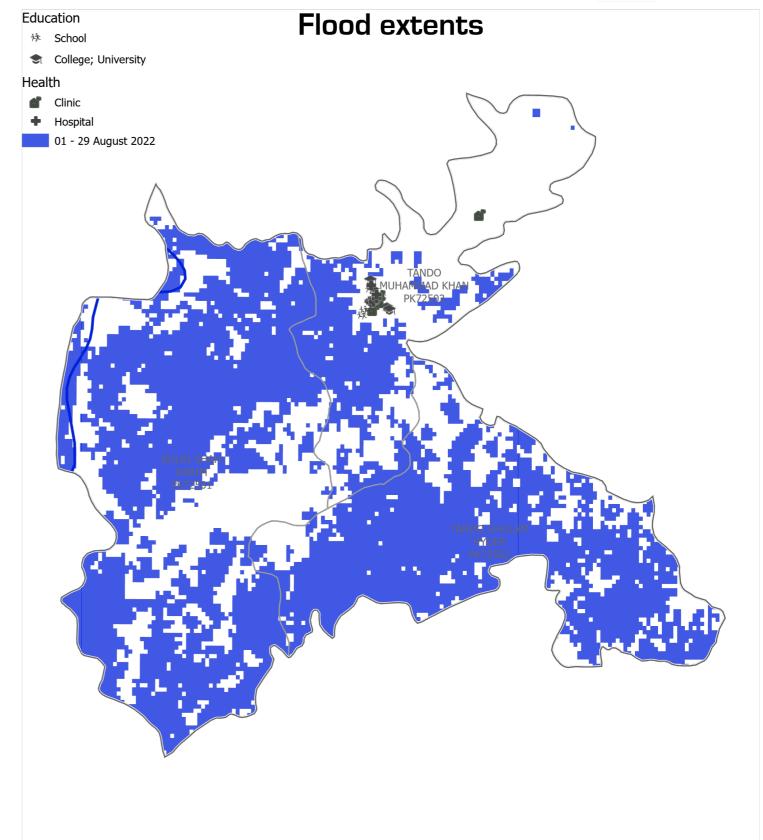
Pakistan: Floods Province: SINDH and District: TANDO MUHAMMAD KHAN

Pakistan: Floods Province: SINDH and District: I ANDU MUHAN ACTION Population density (2020) and maximum flood extents 01 - 29 August



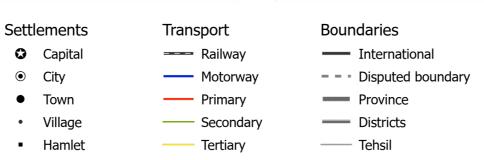
MA017 v01 Scan for latest maps







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



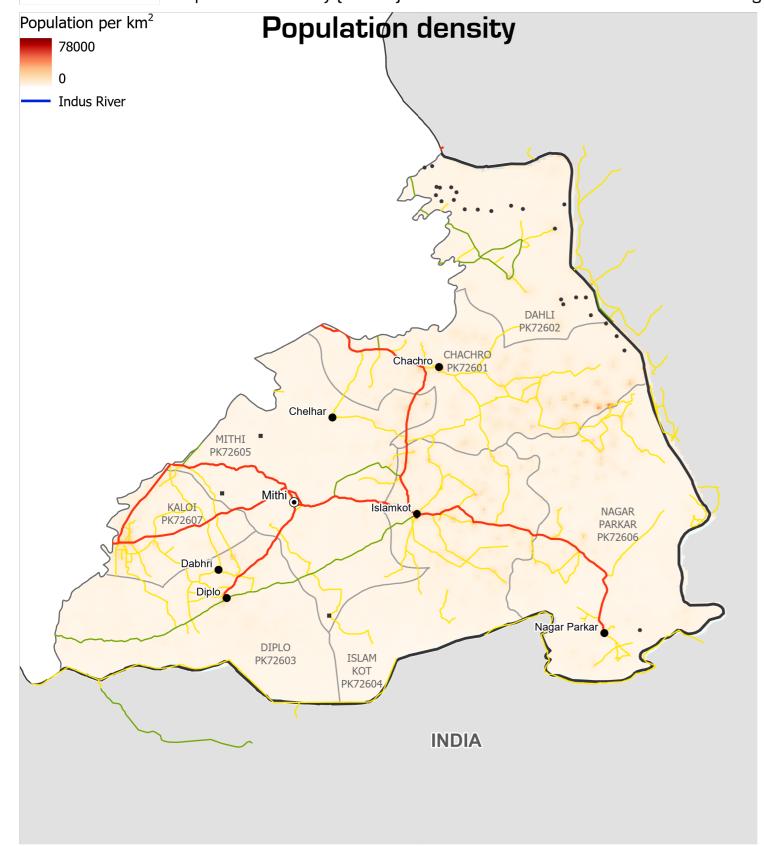
Data Sources

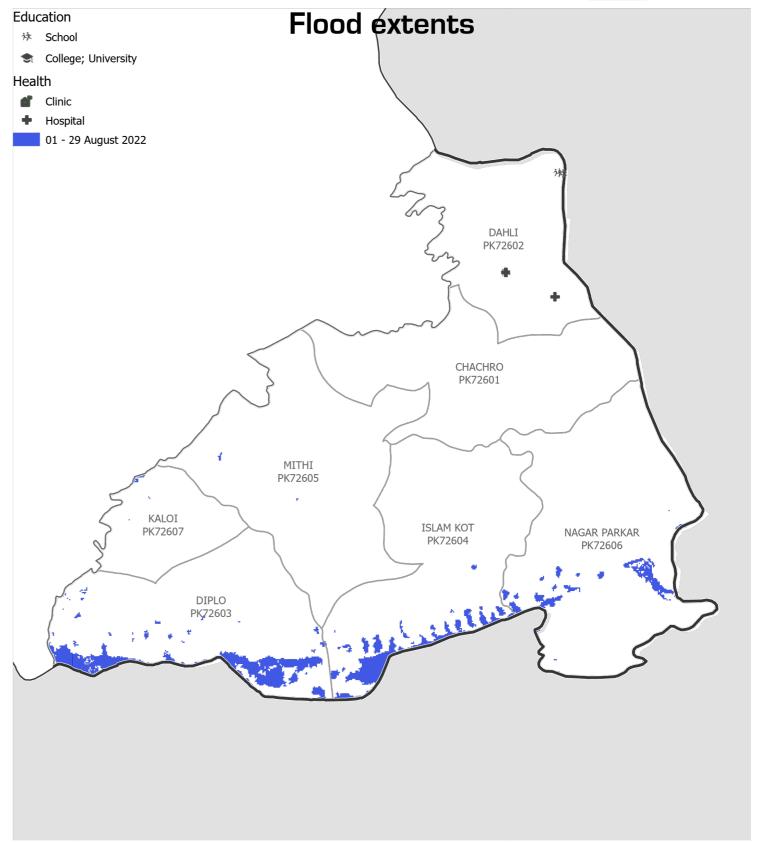
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: THARPARKAR Pakistan: Floods Province: SINDH and DISTRICT: I MARKADAN ACTION Population density (2020) and maximum flood extents 01 - 29 August

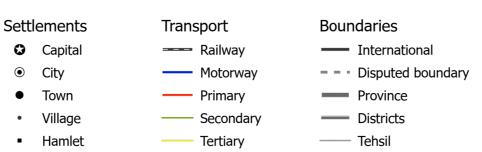








Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

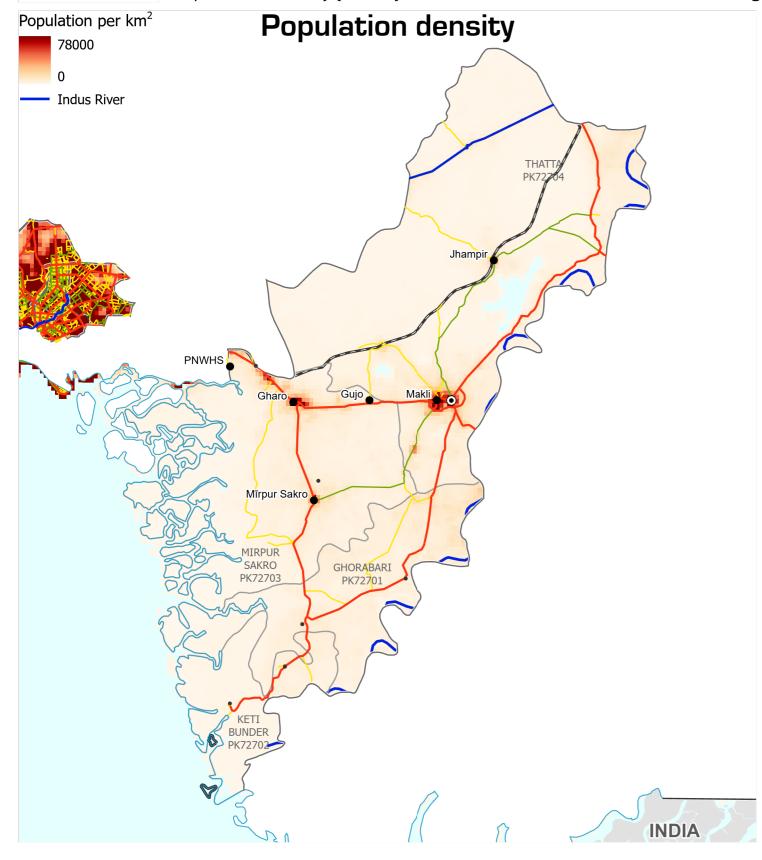
Map created by MapAction (08/09/2022)

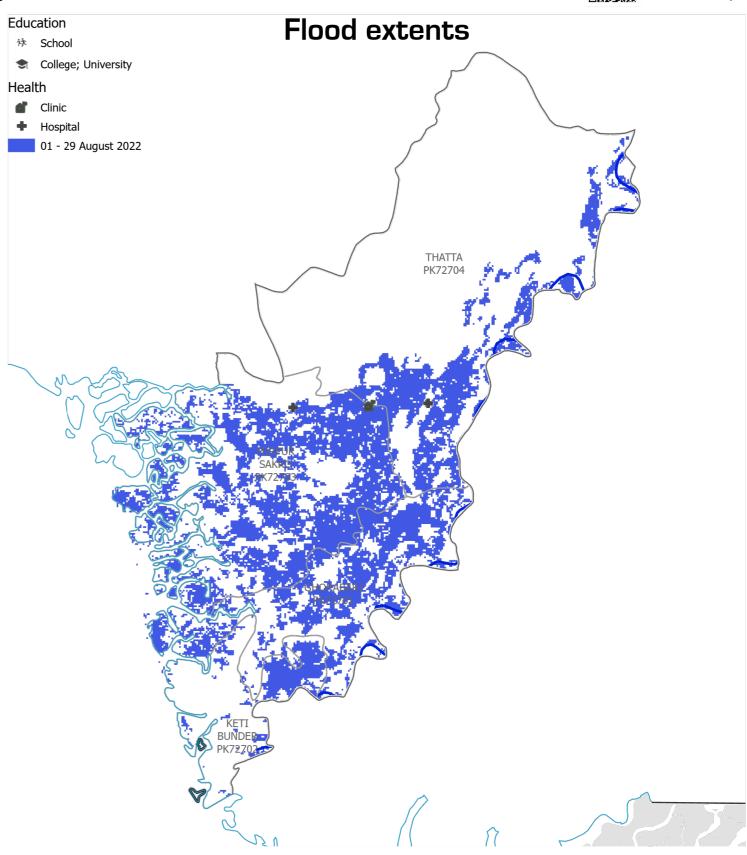
Pakistan: Floods Province: SINDH and District: THATTA

Pakistan: Floods Province: SINDH and District: THATTA

ACTION Population density (2020) and maximum flood extents 01 - 29 August









Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Capital

City

Town Village

Hamlet

Primary Secondary Tertiary

Motorway

Transport

--- Railway

Boundaries

International

- - - Disputed boundary

Province

Districts Tehsil

Data Sources

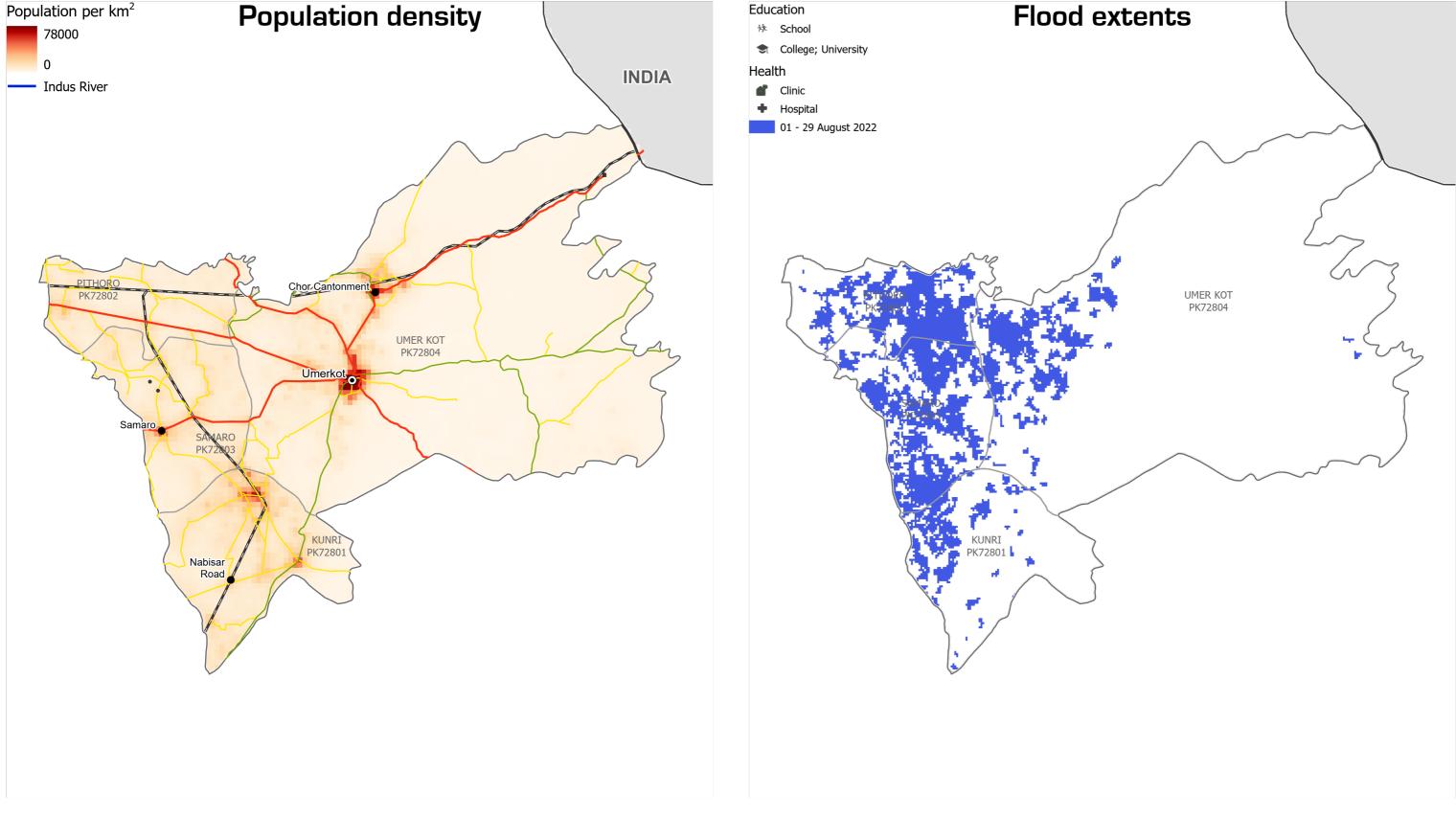
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

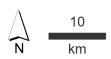
Map created by MapAction (08/09/2022)

Pakistan: Floods Province: SINDH and District: UMER KOT Pakistan: Floods Province: SINDH and District: UIVIER KUI

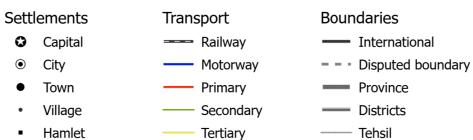
ACTION Population density (2020) and maximum flood extents 01 - 29 August







Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020



Data Sources

Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)