CODEBOOK FOR REPLICATION DATA

ARTICLE: Privileging one's own? Voting patterns and politicized spending in India

AUTHORS: Francesca R. Jensenius and Pradeep Chhibber

A. Codebook for Jensenius_Chhibber_2022_LS15.RData

Variable	Variable Definition	Variable information
State_no2011	State number, as used in the Census of India 2011	Type: Integer Range: [2, 28]
State_name	State name, as used in the Census of India 2011	Type: String Example: "ANDHRA PRADESH"
PC_no2008	Parliamentary constituency number according to the 2008 Delimitation	Type: Integer Range: [1,80]
PC_name2008	Parliamentary constituency name according to the 2008 Delimitation	Type: String Example: "GARHWAL"
UniquePC	Unique identifier for parliamentary constituencies based on state number and PC number	Type: String Example: "28_2"
PC_party	The party winning in the PC in the 2009 general elections	Type: String Example: "INC"
census_units	The number of villages to a PS for this village: numbers smaller than 0 indicate that there are multiple PSs in this village, numbers larger than 0 indicate that this village shares a PS with other village(s)	Type: Numeric Range: [0.00034:25] Mean:1.85
PS_PCwinner_percent	The vote share of the winning candidate in the PC in this particular village, aggregated from polling-station level data	Type: Numeric Range: [0:100] Mean: 42.48
villMoV	The margin of victory of the winning candidate in the PC in this particular village, aggregated from polling-station level data	Type: Numeric Range: [-100,100] Mean: 4.159
Nproject	The number of MPLADS projects allocated to the village 2009-14	Type: Numeric Range: [0,377] Mean: 0.3252
Nproject_complete	The number of MPLADS projects allocated to the village 2009-14 that were completed by March 2014	Type: Numeric Range: [0,147] Mean: 0.1578
Nproject_2009	The number of MPLADS projects allocated to the village 2009	Type: Numeric Range: [0,39] Mean: 0.0209
Nproject_2010	The number of MPLADS projects allocated to the village 2010	Type: Numeric Range: [0,81] Mean: 0.07154

Nproject_2011	The number of MPLADS projects allocated to the village 2011	Type: Numeric Range: [0,160] Mean: 0.08777
Nproject_2012	The number of MPLADS projects allocated to the village 2012	Type: Numeric Range: [0,163] Mean: 0.07761
Nproject_2013	The number of MPLADS projects allocated to the village 2013	Type: Numeric Range: [0,112] Mean: 0.06024
Nproject_2014	The number of MPLADS projects allocated to the village 2014	Type: Numeric Range: [0,20] Mean: 0.007144
anyproject	A dummy variable indicating whether at least MPLADS project was allocated to the village 2009-14	Type: Dummy variable 0=No project allocated 2009-14 1=At least one project allocated 2009-14
anyproject_complete	A dummy variable indicating whether at least MPLADS project was allocated to the village 2009-14 and completed by March 2014	Type: Numeric Range: [0,1] Mean: 0.08101
PCA2001_POP	The population of the village (or town) according to the 2001 census	Type: Numeric Range: [0, 99506] Mean: 1394
PCA01_prop_lit	The share of the village population that was literate, 2001 census	Type: Numeric Range: [0, 1] Mean:0.450
PCA01_prop_SC	The share of the village population that was Scheduled Caste, 2001 census	Type: Numeric Range: [0, 1] Mean: 0.192
PCA01_prop_ST	The share of the village population that was Scheduled Tribe, 2001 census	Type: Numeric Range: [0, 1] Mean: 0.145
PCA11_POP	The population of the village (or town) according to the 2011 census	Type: Numeric Range: [1: 4496694] Mean: 2111
PCA11_prop_lit	The share of the village population that was literate, 2011 census	Type: Numeric Range: [0, 1] Mean: 0.5672
PCA11_prop_SC	The share of the village population that was Scheduled Caste, 2011 census	Type: Numeric Range: [0, 1] Mean: 0.19632
PCA11_prop_ST	The share of the village population that was Scheduled Tribe, 2011 census	Type: Numeric Range: [0, 1] Mean: 0.14473
cost_th	The sum of the MPLADS funds allocation to the village (divided by 1000)	Type: Numeric Range: [0, 280226.02] Mean: 74.72

cost_log	The log of the sum of the MPLADS funds allocation to the village (+1)	Type: Numeric Range: [0, 19.451] Mean: 1.787
PCembedded	Qualitative coding of whether a party can be considered embedded or non-embedded	Type: String Values: "Non-embedded" and "Embedded"
P_member_caste_n	State-party level coding of whether a party can be considered embedded, based on Indian National Election Study 2009	Type: Numeric Range: [-0.63494, 0.96772] Mean: 0.09720
P_member_caste_n_dummy	Dichotomous version of P_member_caste_n, parties are considered embedded if they are above the state median on P_member_caste_n	Type: String Values: "Non-embedded" and "Embedded"

B Codebook for Jensenius_Chhibber_2022_LS14.RData

Variable	**Variable Definition**	**Information about the variable**
State_no01	State number, as used in the Census of India 2001	Type: Integer One value: 9
St_name01	State name, as used in the Census of India 2001	Type: String One value: "UTTAR PRADESH"
PC_no01	Parliamentary constituency number in 2001	Type: Integer Range: [1,80]
PC_name01	Parliamentary constituency name in 2001	Type: String Example: "ROBERTSGANJ"
PC_type01	Reservation status for the PC in 2001	Type: String Values: "SC", "GEN"
PC_no2008	Parliamentary constituency number in the 2008 Delimitation	Type: Integer Range: [1,80]
PC_name2008	Parliamentary constituency name in the 2008 Delimitation	Type: String Example: "BASTI"
PC_type2008	Reservation status for the PC in the 2008 Delimitation	Type: String Values: "SC", "GEN"
C_CODE01	Unique village/town identifier from the 2001 Indian census	Type: String Example: "0917000201781900"
coords.x1	Location coordinates for the village, longitude	Type: Numeric Range: [77.12, 84.57] Mean: 81.18

coords.x2	Location coordinates for the village, latitude	Type: Numeric Range: [23.88, 30.36] Mean: 26.85
TOT_POP	The population of the village (or town) according to the 2001 census	Type: Numeric Range: [1, 99506] Mean: 1344
pc01_vd_paved	Indicator variable for whether the access to the village is by paved roads, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.5942
pc01_vd_comm	Indicator variable for whether the village has post, telegraph or telephone facilities, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.3474
pc01_vd_transport	Indicator variable for whether the village has a bus stop, railway station or other communication facility, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.12071
pc01_vd_power_dom	Indicator variable for whether the village is listed as having domestic electricity, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.3559
pc01_vd_edu	Indicator variable for whether the village is listed as having at least one educational facility, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.7037
pc01_vd_water	Indicator variable for whether the village is listed as having tap water, village directory of the Indian census 2001	Type: Numeric Range: [0,1] Mean: 0.3521
pca01_prop_W	The share of the village population that was working, 2001 census	Type: Numeric Range: [0,100] Mean: 34.61
pca01_prop_SC	The share of the village population that was Scheduled Caste, 2001 census	Type: Numeric Range: [0, 100] Mean: 24.324
pca01_prop_lit	The share of the village population that was literate, 2001 census	Type: Numeric Range: [0, 100] Mean: 42.15
cost	The sum of the MPLADS funds allocation to the village 2004-09	Type: Numeric Range: [0, 18816300] Mean: 34688
cost_2004	The sum of the MPLADS funds allocation to the village 2004	Type: Numeric Range: [0, 4619400] Mean: 3592
cost_2005	The sum of the MPLADS funds allocation to the village 2005	Type: Numeric Range: [1: 7930400] Mean: 6608
cost_2006	The sum of the MPLADS funds allocation to the village 2006	Type: Numeric Range: [0, 4647100] Mean: 7627
cost_2007	The sum of the MPLADS funds allocation to the village 2007	Type: Numeric Range: [0, 5050700] Mean: 6245

cost_2008	The sum of the MPLADS funds allocation to the village 2008	Type: Numeric Range: [0, 10035080] Mean: 8716
cost_2009	The sum of the MPLADS funds allocation to the village 2009	Type: Numeric Range: [0, 2500000] Mean: 1900
Nproject	The number of MPLADS projects allocated to the village 2004-09	Type: Numeric Range: [0, 65] Mean: 0.1089
Nproject_complete	The number of MPLADS projects allocated to the village 2004-09 that were completed	Type: Numeric Range: [0, 31] Mean: 0.07948
Nproject_2004	The number of MPLADS projects allocated to the village 2004	Type: Numeric Range: [0, 10] Mean: 0.01251
Nproject_2004_complete	The number of MPLADS projects allocated to the village 2004 that were completed	Type: Numeric Range: [0, 7] Mean: 0.008706
Nproject_2005	The number of MPLADS projects allocated to the village 2005	Type: Numeric Range: [0, 8] Mean: 0.02259
Nproject_2005_complete	The number of MPLADS projects allocated to the village 2005 that were completed	Type: Numeric Range: [0, 8] Mean: 0.01758
Nproject_2006	The number of MPLADS projects allocated to the village 2006	Type: Numeric Range: [0, 14] Mean: 0.02397
Nproject_2006_complete	The number of MPLADS projects allocated to the village 2006 that were completed	Type: Numeric Range: [0, 13] Mean: 0.01789
Nproject_2007	The number of MPLADS projects allocated to the village 2007	Type: Numeric Range: [0, 15] Mean: 0.01811
Nproject_2007_complete	The number of MPLADS projects allocated to the village 2007 that were completed	Type: Numeric Range: [0, 9] Mean: 0.01282
Nproject_2008	The number of MPLADS projects allocated to the village 2008	Type: Numeric Range: [0, 43] Mean: 0.0262
Nproject_2008_complete	The number of MPLADS projects allocated to the village 2008 that were completed	Type: Numeric Range: [0, 18] Mean: 0.01842
Nproject_2009	The number of MPLADS projects allocated to the village 2009	Type: Numeric Range: [0, 9] Mean: 0.005557
Nproject_2009_complete	The number of MPLADS projects allocated to the village 2009 that were completed	Type: Numeric Range: [0, 3] Mean: 0.004065