Variable Name	year
Classification	
Group	General
Sub-Group	time
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	year
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	year
Min	1961
Max	2004
Key	
Notes	year under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	code81
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	double
Decimal	integer
Interval	discrete
Dataset Label	district code
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	21010
Max	331040
Key	
Notes	district code in 1981
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	
Weight of Mean	
Stdev.	
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**elev1**
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous

Dataset Label	percent of district with mean elevation 0-250 m
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	1.0002
Key	
Notes	percent of district with mean elevation 0-250 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.5188509
Mean weighted?	no
Weight of Mean	
Stdev.	0.4352726
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**elev2**
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 250-500 m
Imputed?	yes
Unit of Analysis	district
Question Information	

Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	1.0001
Key	
Notes	percent of district with mean elevation 250-500 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.2405249
Mean weighted?	no
Weight of Mean	
Stdev.	0.3096076
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**elev3**
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 500-1000 m
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage

Min	0
Max	0.9957001
Key	
Notes	percent of district with mean elevation 500-1000 m (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.1565564
Mean weighted?	no
Weight of Mean	
Stdev.	0.2666786
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**elev4**
Classification	
Group	geography
Sub-Group	elevation variables
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of district with mean elevation 1000 m and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	1.0001
Key	

Notes	percent of district with mean elevation 1000 m and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.0840776
Mean weighted?	no
Weight of Mean	
Stdev.	0.2409582
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict1**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 0-1.5
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0.0015
Max	1.0003
Key	
Notes	percent of district area with slope within 0-1.5 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.7155471
Mean weighted?	no
Weight of Mean	
Stdev.	0.304721
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict2**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 1.5 - 3
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.3246
Key	
Notes	percent of district area with slope within 1.5-3 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	

Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.0899814
Mean weighted?	no
Weight of Mean	
Stdev.	0.0822393
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict3**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 3-6
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.4047
Key	
Notes	percent of district area with slope within 3-6 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	

Total Responses	15080
Mean	0.0665868
Mean weighted?	no
Weight of Mean	
Stdev.	0.0751117
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict4**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district within 6-10
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.2686
Key	
Notes	percent of district area with slope within 6-10 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.0396706
Mean weighted?	no
Weight of Mean	

Stdev.	0.0548446
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict5**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district 10 and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.9341
Key	
Notes	percent of district area with slope 10 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.088219
Mean weighted?	no
Weight of Mean	
Stdev.	0.2033416
Stdev. Weighted?	no
Weight of Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**sdistrict6**
Classification	
Group	geography
Sub-Group	district slope
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	slope district 6 and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.9771
Key	
Notes	percent of district area with slope 6 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.1278896
Mean weighted?	no
Weight of Mean	
Stdev.	0.2394723
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	regcode73
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	int
Decimal	integer
Interval	discrete
Dataset Label	region code in 1973
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	NSS region code in 1973
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14975
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	stcode50
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	byte
Decimal	integer
Interval	discrete
Dataset Label	state code
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	NSS state code in 50th round
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**stsh**
Classification	
Group	General
Sub-Group	population
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	discrete

Dataset Label	tribal population share in 1971
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	11.04
Max	0.9346287
Key	
Notes	tribal population share in 1971 (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14960
Mean	0.0960064
Mean weighted?	no
Weight of Mean	
Stdev.	0.185446
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**hcrr72**
Classification	
Group	General
Sub-Group	population
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	rural headcount ratio in 1973
Imputed?	yes
Unit of Analysis	district

Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	85.02
Key	
Notes	rural headcount ratio 1973, the headcount ratio is the proportion of the population living below the poverty line (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	13800
Mean	45.89698
Mean weighted?	no
Weight of Mean	
Stdev.	15.64076
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**km2**
Classification	
Group	Geography
Sub-Group	Area
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	2
Interval	continuous
Dataset Label	area in square kilometers rescaled (divided by 10000)
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	

Ques. Text	
Valid Ranges	
Unit	square kilometers
Min	0
Max	41.91734
Key	
Notes	area in square kilometers rescaled (divided by 10000) (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	0.9047561
Mean weighted?	no
Weight of Mean	
Stdev.	2.211648
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**riverkm**
Classification	
Group	Geography
Sub-Group	rivers
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	
Interval	continuous
Dataset Label	kilometers of rivers in district rescaled by 1000
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	km
Min	0

Max	7.944234
Key	
Notes	kilometers of rivers in district rescaled (divided by 1000) (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	0.575099
Mean weighted?	no
Weight of Mean	
Stdev.	0.7993554
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**dam**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	byte
Decimal	integer
Interval	discrete
Dataset Label	dam built that year in district
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	0
Max	30
Key	
Notes	number of dams built that year in district (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)

Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	0.243452
Mean weighted?	no
Weight of Mean	
Stdev.	1.08653
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sriver2**
Classification	
Group	Geography
Sub-Group	River slopes
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 1.5 - 3
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.3925
Key	
Notes	percent of rivers with mean slope 1.5 - 3 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	percentage
Min	
Max	

Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14960
Mean	0.0781442
Mean weighted?	no
Weight of Mean	
Stdev.	0.074442
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sriver3**
Classification	
Group	Geography
Sub-Group	River slopes
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 3-6
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.395
Key	
Notes	percent of rivers with mean slope 3-6 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	percentage
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	

Sum Statistics	
Total Responses	14960
Mean	0.0588461
Mean weighted?	no
Weight of Mean	
Stdev.	0.0757783
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sriver4**
Classification	
Group	Geography
Sub-Group	River slopes
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 6-10
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.2678
Key	
Notes	percent of rivers with mean slope 6-10 (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14960
Mean	0.0361167
Mean weighted?	no

Weight of Mean	
Stdev.	0.057851
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sriver5**
Classification	
Group	Geography
Sub-Group	River slopes
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 10 and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.893
Key	
Notes	percent of rivers with mean slope 10 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	percentage
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14960
Mean	0.0750802
Mean weighted?	no
Weight of Mean	
Stdev.	0.180095
Stdev. Weighted?	no
Weight of Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**sriver6**
Classification	
Group	Geography
Sub-Group	River slopes
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	4
Interval	continuous
Dataset Label	percent of rivers with mean slope 6 and above
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.9685
Key	
Notes	percent of rivers with mean slope 6 and above (source: derived from two GIS files (GTPO30 and dnnet) processed by the CIESIN Earth Institute of Columbia University)
Invalid Ranges	
Unit	percentage
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	14960
Mean	0.1111969
Mean weighted?	no
Weight of Mean	
Stdev.	0.22201
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	damsum
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	sum of dams in district divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	1.12
Key	
Notes	sum of dams in district divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	0.0547751
Mean weighted?	no
Weight of Mean	
Stdev.	0.1191593
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	damsum_n
Classification	
Group	Dams

Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	sum of dams per unit of area divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/(100*area)
Min	0
Max	13.70004
Key	
Notes	sum of dams per unit of area divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15080
Mean	0.0823602
Mean weighted?	no
Weight of Mean	
Stdev.	0.4269232
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	damsum_n = damsum/(km2*100)
Deriv. Des.	
Notes	

Variable Name	**damsumindia**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	

Format Type	float
Decimal	2
Interval	continuous
Dataset Label	number of dams in India up to that year divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	4.75
Max	41.31
Key	
Notes	number of dams in India up to that year divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	20.705
Mean weighted?	no
Weight of Mean	
Stdev.	10.91038
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**damsumstate**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	number of dams in given state up to that year divided by 100
Imputed?	yes

Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	16.83
Key	
Notes	number of dams in given state up to that year divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	1.60374
Mean weighted?	no
Weight of Mean	
Stdev.	2.772773
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**dstate70**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams per state in 1970 divided by 100 if year is 1970
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	

Unit	dams/100
Min	0
Max	2.1
Key	
Notes	dams per state in 1970 divided by 100 if year is 1970 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	378
Mean	0.6962169
Mean weighted?	no
Weight of Mean	
Stdev.	0.7220151
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**dindia70**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams in India in 1970 divided by 100 if year is 1970
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	8.82
Max	8.82
Key	

Notes	dams in India in 1970 divided by 100 if year is 1970 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	378
Mean	8.82
Mean weighted?	no
Weight of Mean	
Stdev.	0
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**damstate70**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams per state in 1970 divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	2.1
Key	
Notes	dams per state in 1970 divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	

Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	0.6962169
Mean weighted?	no
Weight of Mean	
Stdev.	0.7210833
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**damindia70**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	continuous
Dataset Label	dams in India in 1970 divided by 100
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	8.82
Max	8.82
Key	
Notes	dams in India in 1970 divided by 100 (source: World Registry of Large dams, by the Commission of Large Dams ICOLD)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	

Sum Statistics	
Total Responses	15120
Mean	8.82
Mean weighted?	no
Weight of Mean	
Stdev.	0
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**pdamstate70**
Classification	
Group	Dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted number of dams per state in 1970
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	9.835714
Key	
Notes	predicted number of dams per state in 1970
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15120
Mean	1.634373
Mean weighted?	no
Weight of Mean	
Stdev.	2.098257

Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	pdamstate70=(damstate70/damindia70)*damsumindia
Deriv. Des.	
Notes	

Variable Name	**variables of the type dss_X**
Classification	
Group	Interactions
Sub-Group	with predicted dams
Group Type	type of variables: interactions
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	interaction of pdamsumstate70 with X
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	this type of variables represent the interaction of the variable called X, X being any variable in a list of possible variables with the variable pdamsumstate70, which is the predicted number of dams in the state as of 1970
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	0.0547944
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	

Derivation	
Deriv. Des.	
Notes	

Variable Name	**pmaldamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	"predicted dams in district where sample used is 1975-1995"
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.073309
Max	0.8231224
Key	
Notes	"predicted dams in district where sample used is 1975-1995"
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	7854
Mean	0.0691877
Mean weighted?	no
Weight of Mean	
Stdev.	0.150869
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**pleadamsum_code81**

Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams using 1975-2004 sample
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0715604
Max	0.7655082
Key	
Notes	predicted dams using 1975-2004 sample
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1855
Mean	0.0837251
Mean weighted?	no
Weight of Mean	
Stdev.	0.1206998
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**pdamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	

Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams in district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0894222
Max	0.6925662
Key	
Notes	predicted dams in district in poverty sample
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1855
Mean	0.0706307
Mean weighted?	no
Weight of Mean	
Stdev.	0.1276863
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**prealdamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	double
Decimal	7
Interval	continuous
Dataset Label	predicted dams in district where using actual dams in state to interact with geography variables

Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0814406
Max	0.8478271
Key	
Notes	predicted dams in district where using actual dams in state to interact with geography variables
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	2775
Mean	0.047394
Mean weighted?	no
Weight of Mean	
Stdev.	0.1279139
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**ptimedamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	
	predicted dams controlling for linear trend in the state's share of dams in 1970
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	

Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0912973
Max	0.6831923
Key	
Notes	
	predicted dams controlling for linear trend in the state's share of dams in 1970
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1855
Mean	0.0706307
Mean weighted?	no
Weight of Mean	
Stdev.	0.1261062
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**ptribedamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams controlling for initial tribal population
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0931259
Max	0.7029839

Key	
Notes	predicted dams controlling for initial tribal population
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1855
Mean	0.0706307
Mean weighted?	no
Weight of Mean	
Stdev.	0.1201844
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**phcrdamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	Predicted dams when we control for poverty trend in district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.1332287
Max	0.6478618
Key	
Notes	Predicted dams when we control for poverty trend in district
Invalid Ranges	
Unit	
Min	
Max	

Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1715
Mean	0.0760816
Mean weighted?	no
Weight of Mean	
Stdev.	0.1133873
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**pndamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams per 100 sq. kms in districts
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.077714
Max	0.5413243
Key	
Notes	predicted dams per 100 sq. kms in districts
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1855

Mean	0.0756868
Mean weighted?	no
Weight of Mean	
Stdev.	0.1074451
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**plagdamsum_code81**
Classification	
Group	Predicted dams variables
Sub-Group	
Group Type	
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	predicted dams using 1970-2000 sample
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams
Min	-0.0907168
Max	0.7370402
Key	
Notes	predicted dams using 1970-2000 sample
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10759
Mean	0.0666456
Mean weighted?	no
Weight of Mean	
Stdev.	0.1293278
Stdev. Weighted?	no
Weight of Stdev.	

Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type X_upstream**
Classification	
Group	characteristics of upstream district
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	"X in the upstream district"
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	this represents the characteristics named as "X" (where X is one of the variables described in this template) in the upstream district to the district under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	variables of type X_downstream
Classification	
Group	characteristics of downstream district
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	X in the downstream district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	this represents the characteristics named as "X" (where X is one of the variables described in this template) in the downstream district to the district under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	variables of type X_neither
Classification	

Group	characteristics of a neighbouring district that is neither upstream nor downstream
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	X in the neither district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	this represents the characteristics named as "X" (where X is one of the variables described in this template) in a neighbouring district that is neither upstream nor downstream to the district under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type X_uptoup**
Classification	
Group	characteristics of a district upstream of a neighbouring upstream district
Sub-Group	
Group Type	subject

Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	X in the uptoup district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	this represents the characteristics named as "X" (where X is one of the variables described in this template) in a district that is upstream of an upstream district to the district under consideration
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**noup**
Classification	
Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float

Decimal	integer
Interval	discrete
Dataset Label	no upstream district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dummy
Min	0
Max	1
Key	
Notes	1= the district has no upstream district , 0= the district has an upstream district dummy variable for whether the district has an upstream district (source: identified from district census maps)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10840
Mean	0.2398524
Mean weighted?	no
Weight of Mean	
Stdev.	0.4270129
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**nodown**
Classification	
Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	no downstream district
Imputed?	yes

Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dummy
Min	0
Max	1
Key	1= the district has no downstream district, 0= the district has a downstream district
Notes	dummy variable for whether the district has a downstream district (source: identified from district census maps)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10840
Mean	0.2140221
Mean weighted?	no
Weight of Mean	
Stdev.	0.4101612
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**noneither**
Classification	
Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	no neighbouring district that is nor up nor downstream
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	

Valid Ranges	
Unit	dummy
Min	0
Max	1
Key	1= the district has no neighbouring district that is nor up nor downstream, 0= the district has a neighbouring district that is nor up nor downstream
Notes	dummy variable for whether the district has a neighbouring district that is nor up nor downstream (source: identified from district census maps)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10840
Mean	0.1328413
Mean weighted?	no
Weight of Mean	
Stdev.	0.3394188
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**nouptoup**
Classification	
Group	characteristics of district
Sub-Group	neighbouring districts
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	no district that is upstream to the upstream district
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dummy
Min	0
Max	1

Key	1= the district has no district that is upstream of the upstream district, 0= the district has a district that is upstream of the upstream district
Notes	dummy variable for whether the district has a district that is upstream to the upstream district (source: identified from district census maps)
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	10840
Mean	0.3200184
Mean weighted?	no
Weight of Mean	
Stdev.	0.4665048
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type dss_X_upstream**
Classification	
Group	characteristics of the upstream district
Sub-Group	interaction with predicted dams
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	7
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X in the upstream district"
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the upstream district
Invalid Ranges	

Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type dss_X_downstream**
Classification	
Group	characteristics of the downstream district
Sub-Group	interaction with the predicted dams
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	7
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X in the downstream district"
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the downstream district
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	

Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type dss_X_neither**
Classification	
Group	characteristics of the neighbouring district
Sub-Group	interaction with the predicted dams
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X in the neighbouring district that is nor up nor downstream"
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the neighbouring district that is neither upstream nor downstream
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	

Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**variables of type dss_X_uptoup**
Classification	
Group	characteristics of the up to up district
Sub-Group	interaction with the predicted dams
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float or double
Decimal	7
Interval	discrete
Dataset Label	"interaction of pdamsumstate70 with X district upstream of the neighbouring upstream district
Imputed?	
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	interaction of the predicted dams with the variable called "X" (described elsewhere in this template) in the district upstream of the neighbouring upstream district
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no

Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**statename**
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	str25
Decimal	
Interval	discrete
Dataset Label	state name
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	state name
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	

Deriv. Des.	
Notes	

Variable Name	**regcod50**
Classification	
Group	General
Sub-Group	geography codes
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	integer
Interval	discrete
Dataset Label	region code
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	NSS code of the region in 50th round
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**_1981disname**
Classification	

Group	General
Sub-Group	district names
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	str26
Decimal	string
Interval	discrete
Dataset Label	district names
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	name of the district as of 1981
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**mean**
Classification	
Group	General
Sub-Group	Expenditure
Group Type	subject
Description	
Weight	
Weight Variable	

Format Type	double
Decimal	7
Interval	continuous
Dataset Label	average per capita expenditure
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	log (rupees)
Min	3.338967
Max	6.814032
Key	
Notes	average per capita expenditure (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1915
Mean	5.049195
Mean weighted?	no
Weight of Mean	
Stdev.	0.7413563
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**hcr**
Classification	
Group	General
Sub-Group	population
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous

Dataset Label	head count ratio
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.8593183
Key	
Notes	Head count Ratio; the head count ratio is the fraction of the population living below the poverty line (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1915
Mean	0.3449463
Mean weighted?	no
Weight of Mean	
Stdev.	0.1898401
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**povgap**
Classification	
Group	General
Sub-Group	population
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	poverty gap
Imputed?	yes

Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0
Max	0.3982
Key	
Notes	
	normalized aggregate shortfall of poor people's consumption from the poverty line; the poverty gap is the average distance below the poverty line expressed as a proportion of the poverty line (the average is over the whole population, with the non poor being zero distance from the line) (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1915
Mean	0.1090261
Mean weighted?	no
Weight of Mean	
Stdev.	0.094441
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**gini**
Classification	
Group	Poverty
Sub-Group	Inequality
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	Gini coefficient

Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	0.0657
Max	0.4301327
Key	
Notes	Gini Coefficient of inequality (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1909
Mean	0.2631173
Mean weighted?	no
Weight of Mean	
Stdev.	0.0460691
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**damsumstate_ld**
Classification	
Group	dams
Sub-Group	
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	2
Interval	discrete
Dataset Label	damsumstate five periods forward
Imputed?	
Unit of Analysis	district
Question Information	

Ques. ID	
Ques. Text	
Valid Ranges	
Unit	dams/100
Min	0
Max	16.83
Key	
Notes	
	represents the number of dams in the state five years ahead of the current year
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	15004
Mean	1.614556
Mean weighted?	no
Weight of Mean	
Stdev.	2.78059
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**hcr_modpoor**
Classification	
Group	General
Sub-Group	Population
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	head count ratio adjusting for migration assuming poor migrants
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0

Max	0.861329
Key	
Notes	head count ratio adjusting for migration assuming poor migrants (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1813
Mean	0.3634921
Mean weighted?	no
Weight of Mean	
Stdev.	0.1883849
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**hcr_modrich**
Classification	
Group	General
Sub-Group	Population
Group Type	Subject
Description	
Weight	
Weight Variable	
Format Type	float
Decimal	7
Interval	continuous
Dataset Label	head count ratio adjusting for migration assuming poor migrants
Imputed?	yes
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	percentage
Min	0
Max	0.8501999
Key	

Notes	head count ratio adjusting for migration assuming poor migrants (derived from the all-India household expenditure survey data cllected by the Indian National Sample Survey (NSS), regional averages for 1973 are from Jain, Sundaran and Tendulkar (1988), all other years are from Topalova (2004))
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1813
Mean	0.3443948
Mean weighted?	no
Weight of Mean	
Stdev.	0.1826961
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	**regname73**
Classification	
Group	General
Sub-Group	geography names
Group Type	subject
Description	
Weight	
Weight Variable	
Format Type	str25
Decimal	na
Interval	discrete
Dataset Label	name of the region in 1973
Imputed?	no
Unit of Analysis	district
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	
Min	
Max	
Key	
Notes	name of the region in 1973
Invalid Ranges	
Unit	

Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	
Mean	
Mean weighted?	no
Weight of Mean	
Stdev.	
Stdev. Weighted?	no
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	