

## CHAPTER SIX

# Indicators for CRISOLA

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This chapter lists the main Indicators developed during the study which were based on the expert feedback and base studies carried out in the first phases of the project.

The first section lists the Indicator table by pivots and then depicts the formulae and descriptions which serve as guidelines for the analytical functionality.

### Pivot: CRIME

Code	Theme	Indicator Name	MT	IT	Comments
C1	Incidence	Number of Crimes by Category of Crime (C)	P	P	2012 (MT), 2010 (IT)
C2	Incidence	Number of Crimes by Category of offender (CO)	N/A	P	---- (MT), 2005 (IT)
C3	Incidence	Number of Crimes per 1000 persons (CR)	P	P	2012 (MT), 2010 (IT)
C4	Category	Proportion of Serious Crimes (SR)	P	P	2012 (MT), 2010 (IT)
C5	Category	Proportion of Non-Serious Crimes (NSR)	P	P	2012 (MT), 2010 (IT)
C6	Police	Structure of Police Agencies (PA)	P	P	2012 (MT), 2012 (IT)
C7	Police	Number of Police Officers per 1000 persons (PR)	P	P	2012 (MT), 2010 (IT)
C8	Prisons	Number of Prisoners by Type of Crime, Sex, Age, AT/Sent (PI)	P	P	2009 (MT), 2005 (IT)
C9	Prisons	Rate of Incarceration per 1000 persons (PIR)	P	P	2012 (MT), 2005 (IT)

<b>Code</b>	<b>Theme</b>	<b>Indicator Name</b>	<b>MT</b>	<b>IT</b>	<b>Comments</b>
C10	Prisons	Immigrant Inmate rate (IIR)	P	P	2012 (MT), 2005 (IT)
C11	Prisons	Officer/Prisoner rate (OPR)	P	P	2012 (MT), 2013 (IT)
C12	Services	Probation Officer/Probationer rate (OPPR)	P	P	2013 (MT), 2012 (IT)
C13	Services	Structure of Service Agencies (SA)			This indicator was omitted from the study and proposed for further studies
C14	Services	Services Officers per 1000 persons (SOR)			This indicator was omitted from the study and proposed for further studies
<b>TOTAL</b>		<b>14</b>			

### **Pivot: SOCIAL**

<b>Code</b>	<b>Theme</b>	<b>Indicator Name</b>	<b>MT</b>	<b>IT</b>	<b>Comments</b>
S1	Demography	Population (Age and Sex) (Pop)	P	P	2005 (MT), 2010 (IT)
S2	Demography	Population Composition (Immigrant/Total) (PopR)	P	P	2005 (MT), 2007 (IT)
S3	Education	Educational Attainment (EDR)	P	-	2005 (MT), ---- (IT)
S4	Education	Early School Leaving (ESLR)	P	P	2013 (MT), 2004 (IT)
S5	Employment	Main employment structure (ES)	P	P	2005 (MT), 2004 (IT)
S6	Employment	Unemployment Rate (UR)	P	P	2005 (MT), 2012 (IT)

<b>Code</b>	<b>Theme</b>	<b>Indicator Name</b>	<b>MT</b>	<b>IT</b>	<b>Comments</b>
S7	Economy	Main Economic Drivers (ED)	P	P	2005 (MT), 2010 (IT)
S8	Economy	Economic Dependence on State (EDS)	N/A	P	---- (MT), 2010 (IT)
S9	Rehabilitation	Rehabilitation programmes (RPR)	-	-	This indicator was omitted from the study and proposed for further studies
S10	Rehabilitation	Programme Success Rate (PSR)	-	-	This indicator was omitted from the study and proposed for further studies
S11	Professionals	Availability of Rehabilitation Professional Services (professionals per 1000 persons) (RSP)	P	P	2010 (MT), 2010 (IT)
S12	Professionals	Professional Services Graduates (PSG)	-	-	This indicator was omitted from the study and proposed for further studies
S13	Community	Social and Community Facilities (Social Capital) (SCF)	P	P	2012 (MT), 2010 (IT)
S14	Community	Cohesion Level (Social Cohesion) (CLS)	-	-	This indicator was omitted from the study and proposed for further studies
<b>TOTAL</b>		<b>14</b>			

**Pivot: LANDUSE**

<b>Code</b>	<b>Theme</b>	<b>Indicator Name</b>	<b>MT</b>	<b>IT</b>	<b>Comments</b>
L1	Island Type	Size of Island (sq. km) (SI)	P	P	2012 (MT), 2010 (IT)
L2	Island Admin	Island Distance to Mainland (IDM)	N/A	P	---- (MT), 2010 (IT)
L3	Town Insularity	Category of Town (Village, town, city) (CT)	P	P	2012 (MT), 2008 (IT)
L4	Town Insularity	Structural Insularity - Metropolis, Satellite, Isolated (Town, Village, Hamlet) (SIT)	P	P	2012 (MT), 2008 (IT)
L5	Landuse	Main Landuse/Landcover (MLL)	P	P	2012 (MT), 2006 (IT)
L6	Landuse	Secondary Landuse/Landcover (SLL)	P	P	2012 (MT), 2006 (IT)
L7	Housing	Main Housing Category (H)	P	P	2005 (MT), 2010 (IT)
L8	Housing	Housing Availability – Emigration Driver (HA)	P	P	2012 (MT), 2010 (IT)
L9	Status	Dilapidation/Ruins (DRR)	P	N/A	2012 (MT), ---- (IT)
L10	Status	Rustbelt/Sunshine Status (RSS)	P	N/A	2012 (MT), ---- (IT)
L11	Transport	Distance to main Island City (DMC)	P	P	2012 (MT), 2010 (IT)
L12	Transport	Distance to State Capital City (DSC)	P	P	2012 (MT), 2010 (IT)
<b>TOTAL</b>		<b>12</b>			

**First Pivot Indicators: CRIME Aspect**

<b>Code</b>	<b>Theme</b>	<b>Indicator Name</b>
C1	Incidence	Number of Crimes by Category of Crime (C)
C2	Incidence	Number of Crimes by Category of Offender (CO)
C3	Incidence	Number of Crimes per 1000 persons (CR)
C4	Category	Proportion of Serious Crimes (SR)
C5	Category	Proportion of Non-Serious Crimes (NSR)
C6	Police	Structure of Police Agencies (PA)
C7	Police	Number of Police Officers per 1000 persons (PR)
C8	Prisons	Number of Prisoners by Type of Crime, Sex, Age, AT/Sent (PI)
C9	Prisons	Rate of Incarceration per 1000 persons (PIR)
C10	Prisons	Immigrant Inmate rate (IIR)
C11	Prisons	Officer/Prisoner rate (OPR)
C12	Services	Probation Officer/Probationer rate (OPPR)
C13	Services	Structure of Service Agencies (SA)
C14	Services	Services Officers per 1000 persons (SOR)

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Indicator Code	<b>C1: Incidence</b>
Indicator Name	<b>Number of Crimes by Category of Crime (C)</b>
Description	Number of Crimes reported in Year N [No] Total
Formula	$C = N (Y)$

*C = Crimes by Category reported to the Police in Year*

*N = Number of Crimes*

*Y = Last complete year in which data was gathered*

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### **Data required for indicator completion**

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**Date of Report** \_\_\_\_\_

**Scale (NUTS level)** \_\_\_\_\_

**Type of file** \_\_\_\_\_

**Source** \_\_\_\_\_

**Comments** \_\_\_\_\_

**Note:** **Date of Report, Scale (NUTS level), Type of file, Source and Comments** were repeated for every indicator and were hence removed from the following pages.

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Indicator Code	<b>C2: Incidence</b>
Indicator Name	<b>Number of Crimes by Category of Offender (CO)</b>
Description	Number of Crimes reported in Year N [No] by Offender Type
Formula	$CO = N (Y) (O)$

*C = Crimes by Category reported to the Police in Year*

*N = Number of Crimes*

*O = Offender Category (Local/Immigrant)*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>C3: Incidence</b>
Indicator Name	<b>Number of Crimes per 1000 persons (CR)</b>
Description	Number of Crimes reported in Year N per 1000 persons [Rate]
Formula	$CR = C / \text{Pop} (Y) * 1000$

*CR = Crimes per 1000 persons*

*C = Crimes reported to the Police in Year*

*Pop = Population*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>C4: Category</b>
Indicator Name	<b>Proportion of Serious Crimes (SR)*</b>
Description	Proportion of Serious Crimes in comparison to Total Crimes reported in Year N [%]
Formula	$SR = SC / C (Y) * 100$

*SR = Rate of Serious Crimes*

*SC = Serious Crimes*

*C = Crimes reported to the Police in Year*

*Y = Last complete year in which data was gathered*

*\* Serious Crimes (Categories Classification)*

*Most Serious: Assaults, Drug offenses,*

*Attempted homicide, Intentional homicide, Rapes, Robberies*

*Least Serious: Automobile theft, Bribery crimes,*

*Burglaries, Frauds, Thefts (Aggravated)*

*Non Serious: All other offences*

*(Source: Formosa (2007) Pg. 188)*

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Indicator Code	<b>C5: Category</b>
Indicator Name	<b>Proportion of Non-Serious Crimes (NSR)*</b>
Description	Proportion of Non-Serious Crimes in comparison to Total Crimes reported in Year N [%]
Formula	$NSR = NSC / C (Y) * 100$

*NSR = Rate of Non-Serious Crimes*

*NSC = Non-Serious Crimes*

*C = Crimes reported to the Police in Year*

*Y = Last complete year in which data was gathered*

*\* Categories Classification*

*Most Serious: Assaults, Drug offenses, Attempted homicide, Intentional homicide, Rapes, Robberies*

*Least Serious: Automobile theft, Bribery crimes, Burglaries, Frauds, Thefts (Aggravated)*

*Non Serious: All other offences*

*(Source: Formosa (2007) Pg. 188)*

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Indicator Code	<b>C6: Police</b>
Indicator Name	<b>Structure of Police Agencies (PA)</b>
Description	List of Police Agencies and Roles [Desc]
Formula	Descriptive

*Police Agency Name*

*Agency Role*

*Jurisdiction*

*Reporting Structure*

*Integration Potential (Inter-agency communication)*

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Indicator Code **C7: Police**  
 Indicator Name **Number of Police Officers per 1000 persons (PR)**  
 Description Number of Police Officers per 1000 persons  
 in Year N [Rate] by type of Police Body Category  
 Formula  $PR = PO / Pop (Y) * 1000$

*PR = Police Officers per 1000 persons*

*PO = Police Officers in Year*

*Pop = Population*

*Y = Last complete year in which data was gathered*

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Indicator Code **C8: Prisons**  
 Indicator Name **Number of Prisoners by Type of Crime, Sex, Age, AT/Sent (PI)**  
 Description Number of Prisoners reported in Year N [No]  
 Formula  $PI = NPI (Y) (C) (S) (A) (AT/SE/BA/CSO/SS/PO)$

*PI = Prisoners in Year*

*NPI = Number of Inmates*

*Y = Last complete year in which data was gathered*

*C = Offence by Category*

*S = Sex (Male - Female)*

*A = Age Group (0-4, 5-9, 10-14, 15-19...)*

*AT = Awaiting Trial (Remanded)*

*SE = Sentenced*

*BA = Bail*

*CSO = Community Service Order*

*SS = Suspended Sentence*

*PO = Probation Order*

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Indicator Code	<b>C9: Prisons</b>
Indicator Name	<b>Rate of Incarceration per 1000 persons (PIR)</b>
Description	Number of Prisoners Incarcerated in Year N per 1000 persons [Rate] by type of sentence
Formula	$PIR = NPI / Pop (Y) * 1000 (AT/SE/BA/CSO/SS/PO)$

*PIR = Prisoners per 1000 persons*

*NPI = Number of Inmates*

*Pop = Population*

*Y = Last complete year in which data was gathered*

*AT = Awaiting Trial (Remanded)*

*SE = Sentenced*

*BA = Bail*

*CSO = Community Service Order*

*SS = Suspended Sentence*

*PO = Probation Order*

Indicator Code	<b>C10: Prisons</b>
Indicator Name	<b>Immigrant Inmate rate (IIR)</b>
Description	Proportion of Immigrant Inmates in comparison to Total Inmates reported in Year N [%]
Formula	$IIR = II / NPI (Y) * 100$

*IIR = Rate of Immigrant Inmates*

*II = Immigrant Inmates*

*NPI = Number of Inmates*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>C11: Prisons</b>
Indicator Name	<b>Officer/Prisoner rate (OPR)</b>
Description	Ratio of Prison Officers as against Number of Prisoners incarcerated in Year N [Ratio]
Formula	$OPR = OP / NPI (Y)$

*OPR = Rate of Prison Officers as against Inmates*

*OP = Prison Officers*

*NPI = Number of Inmates*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>C12: Services</b>
Indicator Name	<b>Probation Officer/Probationer rate (OPPR)</b>
Description	Ratio of Probation Officers as against Number of Probationers incarcerated in Year N [Ratio]
Formula	$OPPR = OPP / NPP (Y)$

*OPPR = Rate of Probation Officers as against Probationers*

*OPP = Probation Officers*

*NPP = Number of Probationers*

*Y = Last complete year in which data was gathered*

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Indicator Code **C13: Services**  
 Indicator Name **Structure of Service Agencies (SA)**  
 Description List of Service Agencies and Roles [Desc]. To be sub-categorised by type of agency service, types of crimes covered and types of offenders.  
 Formula Descriptive

*Service Agency Name*  
*Agency Role*  
*Jurisdiction*  
*Reporting Structure*  
*Integration Potential (Inter-agency communication)*

Indicator Code **C14: Services**  
 Indicator Name **Services Officers per 1000 persons (SOR)**  
 Description Number of Services Officers per 1000 persons in Year N [Rate]  
 Formula  $SOR = SO / Pop (Y) * 1000$

*SOR = Services Officers per 1000 persons*  
*SO = Services Officers in Year*  
*Pop = Population*  
*Y = Last complete year in which data was gathered*

## Second Pivot Indicators: SOCIAL Aspect

Indicator Code	Theme	Indicator Name
S1	Demography	Population (Age and Sex) (Pop)
S2	Demography	Population Composition (Immigrant/Total) (PopR)
S3	Education	Educational Attainment (EDR)
S4	Education	Early School Leaving (ESLR)
S5	Employment	Main employment structure (ES)
S6	Employment	Unemployment Rate (UR)
S7	Economy	Main Economic Drivers (ED)
S8	Economy	Economic Dependence on State (EDS)
S9	Rehabilitation	Rehabilitation programmes (RPR)
S10	Rehabilitation	Programme Success Rate (PSR)
S11	Professionals	Availability of Rehabilitation Professional Services (professionals per 1000 persons) (RSP)
S12	Professionals	Professional Services Graduates (PSG)
S13	Community	Social and Community Facilities (Social Capital) (SCF)
S14	Community	Cohesion Level (Social Cohesion) (CLS)

Indicator Code	<b>S1: Demography</b>
Indicator Name	<b>Population (Age and Sex)</b> (Pop)
Description	Population Structure [No]
Formula	Pop = P (A) (S) (Y)

*Pop = Population Structure by age and sex*

*P = Population Number*

*A = Age Group (0-4, 5-9, 10-14, 15-19...)*

*S = Sex (Male, Female)*

*Y = Last complete year in which data was gathered*

Indicator Code	<b>S2: Demography</b>
Indicator Name	<b>Population Composition (Immigrant/Total) (PopR)</b>
Description	Proportion of Immigrants in comparison to Total Population in Year N [%]
Formula	$PopR = PopI / Pop(Y) * 100$

*PopR = Ratio of Immigrant population*  
*PopI = Immigrant population by age and sex*  
*Pop = Population Structure by age and sex*  
*Y = Last complete year in which data was gathered*

Indicator Code	<b>S3: Education</b>
Indicator Name	<b>Educational Attainment (EDR)</b>
Description	Proportion of Population by Educational Attainment in Year N [%]
Formula	$EDR = PopED / Pop(Y) * 100$

*EDR = Ratio of Attainment by category of highest educational level attained*  
*PopED = Number of population by age and sex by attainment*  
*Pop = Population Structure by age and sex*  
*Y = Last complete year in which data was gathered*

Indicator Code	<b>S4: Education</b>
Indicator Name	<b>Early School Leaving (ESLR)</b>
Description	Early School Leaving Rate in comparison to Total Population in Year N [%]
Formula	$ESLR = ESL / Pop(Y) * 100$

*ESLR = Ratio of Early school leavers*  
*ESL = Early School Leavers by age and sex*  
*Pop = Population Structure by age and sex*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S5: Employment</b>
Indicator Name	<b>Main employment structure (ES)</b>
Description	Main employment categories reported in Year N [No]
Formula	$ES = NE (Y)$

*ES = Main employment structure by category in Year*  
*NE = Number of employees by category by age and sex*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S6: Employment</b>
Indicator Name	<b>Unemployment Rate (UR)</b>
Formula	$UR = U / Pop (A) (S) (Y)$

*UR = Unemployed by age and sex*  
*U = Unemployed Population Number*  
*Pop = Population Structure by age and sex*  
*A = Age Group (0-4, 5-9, 10-14, 15-19...)*  
*S = Sex (Male, Female)*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S7: Economy</b>
Indicator Name	<b>Main Economic Drivers (ED)</b>
Description	Main economic categories in Year N [Desc]
Formula	Descriptive

*Primary Driver (Category of Activity, ex agriculture, service)*  
*Secondary Driver (Category of Activity)*  
*Tertiary Driver (Category of Activity)*

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Indicator Code **S8: Economy**  
 Indicator Name **Economic Dependence on State (EDS)**  
 Description Level of Economic Dependence on central government [Desc]  
 Formula Descriptive

High Dependence (No income generation)  
 Medium Dependence  
 Low Dependence  
 Self-Sufficient

Indicator Code **S9: Rehabilitation**  
 Indicator Name **Rehabilitation programmes (RPR)**  
 Description Number of rehabilitation programmes  
 per 1000 persons in Year N [Rate]  
 Formula  $RPR = RP / Pop (Y) * 1000$

*RPR = Rehabilitation Programmes per 1000 persons*  
*RP = Rehabilitation Programmes in Year*  
*Pop = Population*  
*Y = Last complete year in which data was gathered*

Indicator Code **S10: Rehabilitation**  
 Indicator Name **Programme Success Rate (PSR)**  
 Description Number of Successful rehabilitation per programme  
 population in Year N [No]  
 Formula  $PSR = RPG / RPop (Y) * 100$

*PSR = Programme success rate per 1000 persons*  
*RPG = Rehabilitation Programmes Graduates in Year*  
*RPop = Rehabilitation Programmes Population*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S11: Professionals</b>
Indicator Name	<b>Availability of Rehabilitation Professional Services (professionals per 1000 persons) (RSP)</b>
Description	Number of Professionals in Rehabilitation reported in Year N [No]
Formula	$RSP = PSO / Pop (Y) * 1000$

*RSP = Professional Services Officers per 1000 persons*

*PSO = Professional Services Officers in Year*

*Pop = Population*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S12: Professionals</b>
Indicator Name	<b>Professional Services Graduates (PSG)</b>
Description	Number of Professional Services Graduates in Year N [No]
Formula	$PSG (Y)$

*PSG = Number of professionals graduation*

*in the Social, psychological and other related studies.*

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Indicator Code	<b>S13: Community</b>
Indicator Name	<b>Social and Community Facilities (Social Capital) (SCF)</b>
Description	Number of Social and Community Facilities (PREFE) reported in Year N [No]
Formula	$SCF = NSC * PREFE (Y)$

*SCF = Presence of social and community facilities (structures) in Year*

*NSC = Number of Facilities (1 point for each of the PREFE structures)*

*PREFE = Political, Religious, Economic, Family, Educational*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>S14: Community</b>
Indicator Name	<b>Cohesion Level (Social Cohesion) (CLS)</b>
Description	Presence of Social Cohesion activities in Year N [Desc]
Formula	$CLS = SCF * AC (Y)$

*CLS = Cohesive levels in Year*

*SCF = Presence of social and community facilities*

*AC = Number of Activities partaken to in each  
of the PREFE (1 point for each activity)*

*Y = Last complete year in which data was gathered*

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**Third Pivot Indicators: LANDUSE Aspect**

<b>Indicator Code</b>	<b>Theme</b>	<b>Indicator Name</b>
L1	Island Type	Size of Island (sq. km) (SI)
L2	Island Admin	Island Distance to Mainland (IDM)
L3	Town Insularity	Category of Town (Village, town, city) (CT)
L4	Town Insularity	Structural Insularity - Metropolis, Satellite, Isolated (Town, Village, Hamlet) (SIT)
L5	Landuse	Main Landuse/Landcover (MLL)
L6	Landuse	Secondary Landuse/Landcover (SLL)
L7	Housing	Main Housing Category (H)
L8	Housing	Housing Availability – Emigration Driver (HA)
L9	Status	Dilapidation/Ruins (DRR)
L10	Status	Rustbelt/Sunshine Status (RSS)
L11	Transport	Distance to main Island City (DMC)
L12	Transport	Distance to State Capital City (DSC)

Indicator Code	<b>L1: Island Type</b>
Indicator Name	<b>Size of Island (sq. km) (SI)*</b>
Description	Size of Island [Area]
Formula	SI (Y)

*SI = Area in Km. Sq.*

*Y = Last complete year in which data was gathered*

*\* Note to include any external islands*

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Indicator Code	<b>L2: Island Type</b>
Indicator Name	<b>Island Distance to Mainland (IDM)</b>
Description	Island Distance to nearest Continental mainland in Year N [Km]
Formula	IDM (Y)

IDM = Island Distance (centroid) from mainland centroid in Year  
 Y = Last complete year in which data was gathered

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Indicator Code	<b>L3: Town Insularity</b>
Indicator Name	<b>Category of Town (city, town, village) (CT)*</b>
Description	Main Town category in Year N [Desc]
Formula	CT (Y)

*CT = Town category in Year*

*Y = Last complete year in which data was gathered*

*\* Categories include (metropolis, large city, small city, town, village, hamlet, isolated units)*

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Indicator Code	<b>L4: Town Insularity</b>
Indicator Name	<b>Structural Insularity - Metropolis, Satellite, Isolated (Town, Village, Hamlet) (SIT)</b>
Description	Level of Insularity in Year N [No]
Formula	SIT (Y)

*SIT = Town level of insularity in Year*

*(category in terms of aggregation – conurbation) in Year*

*Y = Last complete year in which data was gathered*

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Indicator Code	<b>L5: Landuse</b>
Indicator Name	<b>Main Landuse/Landcover</b> (MLL)
Description	Main Type of Landuse/Landcover in Year N [No]
Formula	MLL (Y)

*MLL = Main Landuse / landcover as per CLC in Year*  
*N = Number of Crimes*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>L6: Landuse</b>
Indicator Name	<b>Secondary Landuse/Landcover</b> (SLL)
Description	Secondary Type of Landuse/Landcover in Year N [No]
Formula	SLL (Y)

*SLL = Secondary Landuse / landcover as per CLC in Year*  
*N = Number of Crimes*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>L7: Housing</b>
Indicator Name	<b>Main Housing Category</b> (H)
Description	Main Housing Types reported in Year N [No]
Formula	H = NH (Y)

*H = Main Housing Categories in Year*  
*NH = Number of Residential Units by Type*  
*Y = Last complete year in which data was gathered*

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Indicator Code	<b>L8: Housing</b>
Indicator Name	<b>Housing Availability – Emigration Driver (HAR)</b>
Description	Proportion of Vacant Housing in comparison to Total Housing reported in Year N [%]
Formula	$HAR = VH / H (Y) * 100$

*HAR = Rate of Housing Availability*

*VH = Vacant Housing Categories in Year*

*H = Main Housing Categories in Year*

*Y = Last complete year in which data was gathered*

Indicator Code	<b>L9: Status</b>
Indicator Name	<b>Dilapidation/Ruins (DRR)</b>
Description	Proportion of Dilapidated Buildings / Ruins in comparison to Total Buildings reported in Year N [%]
Formula	$DRR = DR / TotB (Y) * 100$

*DRR = Rate of dilapidated Buildings / ruins*

*DR = Number of dilapidated Buildings / ruins*

*TotB = Total Number of Buildings*

*Y = Last complete year in which data was gathered*

Indicator Code	<b>L10: Status</b>
Indicator Name	<b>Rustbelt/Sunshine Status (RSS)</b>
Description	Industrial Status of Town [Desc]
Formula	Descriptive

*Old Rustbelt*

*New Rustbelt*

*Old Sunshine*

*New Sunshine*

*Other*

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Indicator Code	<b>L11: Transport</b>
Indicator Name	<b>Distance to main Island City (DMC)</b>
Description	Distance to nearest Island City in Year N [Km]
Formula	DMC (Y)

*DMC = Town Distance (centroid) from island city centroid in Year  
Y = Last complete year in which data was gathered*

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Indicator Code	<b>L12: Transport</b>
Indicator Name	<b>Distance to State Capital City (DSC)</b>
Description	Distance to the State Capital City in Year N [Km]
Formula	DSC (Y)

*DSC = Town Distance (centroid) from State Capital city centroid in Year  
Y = Last complete year in which data was gathered*

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