COLOMBIAN CONFLICT DATABASE V 7.3
CODEBOOK

ID Nuevo	**ID Nuevo:** Unique numerical identifier of each one of the events registered. Ids go from 1 to 26052. Numeration is not consecutive since some events had to be unified; the empty ID numbers were erased.
Year	**Year:** Year. Its value goes from 1975 to 2005.
Month	**Month:** Month. Numeration goes from 1 to 12.
Day	**Day:** Day. Its numbers go from 1 to 31.
Date	**Date:** This variable is built from *year, month* and *day,* in which the entire event date is registered.
Country - Country	**Country – Country:** Represents the country where the event occurred. It takes the following values: BR for Brazil; CO for Colombia; EC for Ecuador; PM for Panama; VE for Venezuela.
Department - Department	**Department – Department:** This variable is composed by a two digit code that represents the departmental code assigned by the National Administrative Department of Statistics, DANE.
Municipality - Municipality	**Municipality – Municipality:** This variable is composed by a three digit code, DANE's municipal code, and refers to the municipality in which the event took place.
Complex D – Complex Event Dummy	**Complex D – Complex Event Dummy:** Dummy variable indicating that in an event there was a clash and an attack. This variable takes the value of 1 in the affirmative case and 0 otherwise.
Cl no At – Clash no Attack Dummy	**Cl no At – Clash no Attack Dummy:** Dummy variable indicating that in an event there was a clash, but there were no attacks. This variable takes the value of 1 in the affirmative case and 0 otherwise.
At no Cl – Attack no Clash Dummy	**At no Cl – Attack no Clash Dummy:** Dummy variable indicating that in an event there was an attack but there were no clashes. This variable takes the value of 1 in the affirmative case and 0 on the contrary.
Gue D – Guerrilla Participation Dummy	**Gue D – Guerrilla Participation Dummy:** Dummy variable indicating that in an event there was guerrilla participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
Par D – Paramilitaries Participation Dummy	**Par D – Paramilitaries Participation Dummy:** Dummy variable indicating that in an event there was paramilitary participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
Gov D – Government Forces Participation Dummy	**Gov D – Government Forces Participation Dummy:** Dummy variable indicating that in an event there was government forces participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.

FARC D – FARC Participation Dummy	**FARC D – FARC Participation Dummy:** Dummy variable indicating that in an event there was Colombian Revolutionary Armed Forces, FARC, participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
ELN D – ELN Participation Dummy	**ELN D – ELN Participation Dummy:** Dummy variable indicating that in an event there was National Liberation Army, ELN, participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
EPL D – EPL Participation Dummy	**EPL D – EPL Participation Dummy:** Dummy variable indicating that in an event there was Liberation Popular Army, EPL, participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
ERP D – ERP Participation Dummy	**ERP D – ERP Participation Dummy:** Dummy variable indicating that in an event there was Popular Revolutionary Army, ERP, participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CGSB D – CGSB Participation Dummy	**CGSB D – CGSB Participation Dummy:** Dummy variable indicating that in an event there was participation of "Coordinadora Guerrillera Simón Bolívar", CGSB. This variable takes the value of 1 in the affirmative case and 0 otherwise.
OTHGUE D – Other Guerrilla Groups Dummy	**OTHGUE D – Other Guerrilla Groups Dummy:** Dummy variable indicating that in an event there was other guerrilla groups' participation. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 1 – Clash with Military Forces Participation	**CL 1 – Clash with Military Forces Participation:** Dummy variable indicating that in the event of a clash, there was the participation of military forces. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 2 – Clash with Police Participation	**CL 2 – Clash with Police Participation:** Dummy variable indicating that in the event of a clash, there was the participation of police. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 3 – Clash with Paramilitary Groups Participation	**CL 3 – Clash with Paramilitary Groups Participation:** Dummy variable indicating that in the event of a clash, there was the participation of paramilitary groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 4 – Clash with ELN Participation	**CL 4 – Clash with ELN Participation:** Dummy variable indicating that in the event of a clash, there was the participation of ELN. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 5 – Clash with FARC Participation	**CL 5 – Clash with FARC Participation:** Dummy variable indicating that in the event of a clash, there was the participation of FARC. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 6 – Clash with EPL Participation	**CL 6 – Clash with EPL Participation:** Dummy variable indicating that in the event of a clash, there was the participation of EPL. This variable takes the value of 1 in the affirmative case and 0 otherwise.

CL 7 – Clash with ERP Participation	**CL 7 – Clash with ERP Participation:** Dummy variable indicating that in the event of a clash, there was the participation of ERP. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 8 – Clash with Other Guerrilla Groups Participation	**CL 8 – Clash with Other Guerrilla Groups Participation:** Dummy variable indicating that in the event of a clash, there was the participation of other guerrilla groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 9 – Clash with Other Groups Participation	**CL 9 – Clash with Other Groups Participation:** Dummy variable indicating that in the event of a clash, there was the participation of other groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 10 – Clash with non Identified Groups Participation	**CL 10 – Clash with non Identified Groups Participation:** Dummy variable indicating that in the event of a clash, there was the participation of non identified groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 11 – Clash with CGSB Participation	**CL 11 – Clash with CGSB Participation:** Dummy variable indicating that in the event of a clash, there was the participation of CGSB. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 12 – Clash with DAS Particpation	**CL 12 – Clash with DAS Particpation:** Dummy variable indicating that in the event of a clash, there was the participation of DAS. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL 13 – Clash with M19 Participation	**CL 13 – Clash with M19 Participation:** Dummy variable indicating that in the event of a clash, there was the participation of M19. This variable takes the value of 1 in the affirmative case and 0 otherwise.
Cl D – Clash Dummy	**Cl D – Clash Dummy:** Dummy variable indicating there was or not a clash in the event, independently from the existence or not of an attack. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL Gue – Clash with Some Guerrilla Group Participation	**CL Gue – Clash with Some Guerrilla Group Participation:** Dummy variable indicating that in the event of a clash, there was the participation of some guerrilla group. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL Par – Clash with Paramilitaries Participation	**CL Par – Clash with Paramilitaries Participation:** Dummy variable indicating that in the event of a clash, there was the participation of paramilitary groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CL Gov – Clash with Some Government Group Participation	**CL Gov – Clash with Some Government Group Participation:** Dummy variable indicating that in the event of a clash, there was the participation of some government group. This variable takes the value of 1 in the affirmative case and 0 otherwise.

CLGovGue – Clash Between Government and Guerrilla Groups	**CLGovGue – Clash Between Government and Guerrilla Groups:** Dummy variable indicating that there was a clash between some Government and guerrilla groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLGovPar – Clash Between Government and Paramilitary Groups	**CLGovPar – Clash Between Government and Paramilitary Groups:** Dummy variable indicating that there was a clash between some Government and paramilitary groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLGuePar – Clash Between Guerrilla and Paramilitary Groups	**CLGuePar – Clash Between Guerrilla and Paramilitary Groups:** Dummy variable indicating that there was a clash between some Guerrilla and paramilitary groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLGovELN – Clash Between Government and ELN	**CLGovELN – Clash Between Government and ELN:** Dummy variable indicating that there was a clash between some government group and ELN in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLParELN – Clash Between Paramilitary Groups and ELN	**CLParELN – Clash Between Paramilitary Groups and ELN:** Dummy variable indicating that there was a clash between Paramilitary Groups and ELN in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLGovFAR – Clash Between Government and FARC	**CLGovFAR – Clash Between Government and FARC:** Dummy variable indicating that there was a clash between some government group and guerrilla groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLParFAR – Clash Between Paramilitary Groups and FARC	**CLParFAR – Clash Between Paramilitary Groups and FARC:** Dummy variable indicating that there was a clash between some paramilitary groups and guerrilla groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
CLGovGuePar – Clash Between Government and Paramilitary and Guerrilla Groups	**CLGovGuePar – Clash Between Government and Paramilitary and Guerrilla Groups:** Dummy variable indicating that there was a clash between some government, guerrilla and paramilitary groups in the event. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 1 – Unilateral Attack by Military Forces	**AT 1 – Unilateral Attack by Military Forces:** Dummy variable indicating there was an attack in which the armed forces participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 2 – Unilateral Attack by Police	**AT 2 – Unilateral Attack by Police:** Dummy variable indicating there was an attack in which the police participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 3 – Unilateral Attack by Paramilitary Groups	**AT 3 – Unilateral Attack by Paramilitary Groups:** Dummy variable indicating there was an attack in which paramilitaries participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.

AT 4 – Unilateral Attack by ELN	**AT 4 – Unilateral Attack by ELN:** Dummy variable indicating there was an attack in which ELN participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 5 – Unilateral Attack by FARC	**AT 5 – Unilateral Attack by FARC:** Dummy variable indicating there was an attack in which FARC participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 6 – Unilateral Attack by EPL	**AT 6 – Unilateral Attack by EPL:** Dummy variable indicating there was an attack in which EPL participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 7 – Unilateral Attack by ERP	**AT 7 – Unilateral Attack by ERP:** Dummy variable indicating there was an attack in which ERP participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 8 – Unilateral Attack by Other Guerrilla Groups	**AT 8 – Unilateral Attack by Other Guerrilla Groups:** Dummy variable indicating there was an attack in which other guerrilla groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 9 – Unilateral Attack by Other Groups	**AT 9 – Unilateral Attack by Other Groups:** Dummy variable indicating there was an attack in which other groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 10 – Unilateral Attack by Non Identified Groups	**AT 10 – Unilateral Attack by Non Identified Groups:** Dummy variable indicating there was an attack in which non identified groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 11 – Unilateral Attack by CGSB	**AT 11 – Unilateral Attack by CGSB:** Dummy variable indicating there was an attack in which CGSB participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 12 – Unilateral Attack by DAS	**AT 12 – Unilateral Attack by DAS:** Dummy variable indicating there was an attack in which the DAS participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT 13 – Unilateral Attack by M19	**AT 13 – Unilateral Attack by M19:** Dummy variable indicating there was an attack in which M19 participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT D – Attack Dummy	**AT D – Attack Dummy:** Dummy variable indicating there was or not an attack in the event, independently of the existence or not of a clash. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT Gue – Unilateral Attack by Guerrilla Groups	**AT Gue – Unilateral Attack by Guerrilla Groups:** Dummy variable indicating there was an attack in which some guerrilla group participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.

AT Par – Unilateral Attack by Paramiltary Groups	**AT Par – Unilateral Attack by Paramiltary Groups:** Dummy variable indicating there was an attack in which paramilitary groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT Gov – Unilateral Attack by Government Groups	**AT Gov – Unilateral Attack by Government Groups:** Dummy variable indicating there was an attack in which the government groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AT Otr – Unilateral Attack by Other Guerrilla Groups	**AT Otr – Unilateral Attack by Other Guerrilla Groups:** Dummy variable indicating there was an attack in which other guerrilla groups participated. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AtGueExc – Unilateral Attack Made Exclusively by Guerrilla Groups	**AtGueExc – Unilateral Attack Made Exclusively by Guerrilla Groups:** Dummy variable indicating there was an attack made exclusively by some guerrilla group. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AtParExc – Unilateral Attack Made Exclusively by Paramiltary Groups	**AtParExc – Unilateral Attack Made Exclusively by Paramiltary Groups:** Dummy variable indicating there was an attack made exclusively by paramilitary groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AtGovExc – Unilateral Attack Made Exclusively by Government Groups	**AtGovExc – Unilateral Attack Made Exclusively by Government Groups:** Dummy variable indicating there was an attack made exclusively by some government group. This variable takes the value of 1 in the affirmative case and 0 otherwise.
AtOtrExc – Unilateral Attack Made Exclusively by Other Guerrilla Groups	**AtOtrExc – Unilateral Attack Made Exclusively by Other Guerrilla Groups:** Dummy variable indicating there was an attack made exclusively by other guerrilla groups. This variable takes the value of 1 in the affirmative case and 0 otherwise.
K0 – Number of Civilians Killed	**K0 – Number of Civilians Killed:** Describes the number of civilians killed in the event. It takes whole values starting from 0.
K1 – Number of Military Forces Members Killed	**K1 – Number of Military Forces Members Killed:** Describes the number of military forces members killed in the event. It takes whole values starting from 0.
K2 – Number of Police Members Killed	**K2 – Number of Police Members Killed:** Describes the number of police members killed in the event. It takes whole values starting from 0.
K3 – Number of Paramilitaries Killed	**K3 – Number of Paramilitaries Killed:** Describes the number of paramilitaries killed in the event. It takes whole values starting from 0.
K4 – Number of ELN Members Killed	**K4 – Number of ELN Members Killed:** Describes the number of ELN members killed in the event. It takes whole values starting from 0.
K5 – Number of FARC Members Killed	**K5 – Number of FARC Members Killed:** Describes the number of FARC members killed in the event. It takes whole values starting from 0.
K6 – Number of EPL Members Killed	**K6 – Number of EPL Members Killed:** Describes the number of EPL members killed in the event. It takes whole values starting from 0.

K7 – Number of ERP Members Killed	**K7 – Number of ERP Members Killed:** Describes the number of ERP members killed in the event. It takes whole values starting from 0.
K8 – Number of Other Guerrilla Groups Members Killed	**K8 – Number of Other Guerrilla Groups Members Killed:** Describes the number of other guerrilla groups members killed in the event. It takes whole values starting from 0.
K9 – Number of Other Groups Members Killed	**K9 – Number of Other Groups Members Killed:** Describes the number of other groups members killed in the event. It takes whole values starting from 0.
K10 – Number of Non Identified Groups Members Killed	**K10 – Number of Non Identified Groups Members Killed:** Describes the number of non identified groups members killed in the event. It takes whole values starting from 0.
K11 – Number of CGSB Members Killed	**K11 – Number of CGSB Members Killed:** Describes the number of CGSB members killed in the event. It takes whole values starting from 0.
K12 – Number of DAS Members Killed	**K12 – Number of DAS Members Killed:** Describes the number of DAS members killed in the event. It takes whole values starting from 0.
K13 – Number of M19 Members Killed	**K13 – Number of M19 Members Killed:** Describes the number of M19 members killed in the event. It takes whole values starting from 0.
I0 – Number of Civilians Injured	**I0 – Number of Civilians Injured:** Describes the number of civilians injured in the event. It takes whole values starting from 0.
I1 – Number of Military Forces members Injured	**I1 – Number of Military Forces members Injured:** Describes the number of military forces members injured in the event. It takes whole values starting from 0.
I2 – Number of Police Members Injured	**I2 – Number of Police Members Injured:** Describes the number of police members injured in the event. It takes whole values starting from 0.
I3 – Number of Paramilitaries Injured	**I3 – Number of Paramilitaries Injured:** Describes the number of paramilitaries injured in the event. It takes whole values starting from 0.
I4 – Number of ELN Members Injured	**I4 – Number of ELN Members Injured:** Describes the number of ELN members injured in the event. It takes whole values starting from 0.
I5 – Number of FARC Members Injured	**I5 – Number of FARC Members Injured:** Describes the number of FARC members injured in the event. It takes whole values starting from 0.
I6 – Number of EPL Members Injured	**I6 – Number of EPL Members Injured:** Describes the number of EPL members injured in the event. It takes whole values starting from 0.
I7 – Number of ERP Members Injured	**I7 – Number of ERP Members Injured:** Describes the number of ERP members injured in the event. It takes whole values starting from 0.
I8 – Number of Other Guerrilla Groups Members Injured	**I8 – Number of Other Guerrilla Groups Members Injured:** Describes the number of other guerrilla groups members injured in the event. It takes whole values starting from 0.

I9 – Number of Other Groups Members Injured	**I9 – Number of Other Groups Members Injured:** Describes the number of other groups members injured in the event. It takes whole values starting from 0.
I10 – Number of Non Idenfied Groups Members Injured	**I10 – Number of Non Idenfied Groups Members Injured:** Describes the number of non identified groups members injured in the event. It takes whole values starting from 0.
I11 – Number of CGSB Members Injured	**I11 – Number of CGSB Members Injured:** Describes the number of CGSB members injured in the event. It takes whole values starting from 0.
I12 – Number of DAS Members Injured	**I12 – Number of DAS Members Injured:** Describes the number of DAS members injured in the event. It takes whole values starting from 0.
I13 – Number of M19 Members Injured	**I13 – Number of M19 Members Injured:** Describes the number of M19 members injured in the event. It takes whole values starting from 0.
KGue – Number of Guerrillas Members Killed	**KGue – Number of Guerrillas Members Killed:** Describes the number of Guerrillas members killed in the event. It takes whole values starting from 0.
KPar – Number of Paramilitary Members Killed	**KPar – Number of Paramilitary Members Killed:** Describes the number of Paramilitaries killed in the event. It takes whole values starting from 0.
KGov – Number of Government Members Killed	**KGov – Number of Government Members Killed:** Describes the number of Government members killed in the event. It takes whole values starting from 0.
KCiv – Number of Civilians Killed	**KCiv – Number of Civilians Killed:** Describes the number of Civilians killed in the event. It takes whole values starting from 0.
K – Number of Killings	**K – Number of Killings:** This variable shows the number of killings in the event. It takes whole values starting from 0. It is equivalent to the sum of the variables *K0* to *K13*.
IGue – Number of Guerrilla Members Injured	**IGue – Number of Guerrilla Members Injured:** This variable shows the number of Guerrillas injured in the event. It takes whole values starting from 0.
IPar – Number of Paramilitary Members Injured	**IPar – Number of Paramilitary Members Injured:** This variable shows the number of Paramilitary Members injured in the event. It takes whole values starting from 0.
IGov – Number of Government Members Injured	**IGov – Number of Government Members Injured:** This variable shows the number of Government Members injured in the event. It takes whole values starting from 0.
ICiv – Number of Civilians Injured	**ICiv – Number of Civilians Injured:** This variable shows the number of Civilians injured in the event. It takes whole values starting from 0.
I – Number of Injured	**I – Number of Injured:** This variable shows the number of injured in the event. It takes whole values starting from 0. It is equivalent to the sum of the variables I*0* to *I13*.

KIGue – Number of Guerrilla Members Casualties	**KIGue – Number of Guerrilla Members Casualties:** This variable shows the number of Guerrilla casualties in the event. It takes whole values starting from 0.
KIPar – Number of Paramilitary Members Casualties	**KIPar – Number of Paramilitary Members Casualties:** This variable shows the number of Paramilitary Members casualties in the event. It takes whole values starting from 0.
KIGov – Number of Government Members Casualties	**KIGov – Number of Government Members Casualties:** This variable shows the number of Government Members casualties in the event. It takes whole values starting from 0.
KICiv – Number of Civilian Casualties	**KICiv – Number of Civilian Casualties:** This variable shows the number of Civilian casualties in the event. It takes whole values starting from 0.
KI – Number of Casualties	**KI – Number of Casualties:** This variable shows the number of casualties in the event. It takes whole values starting from 0. It is equivalent to the sum of the variables K to *I*.