PNP - DIDM

Crime Information, Reporting and Analysis System (CIRAS)

USER'S MANUAL

DIRECTORATE FOR INVESTIGATION AND

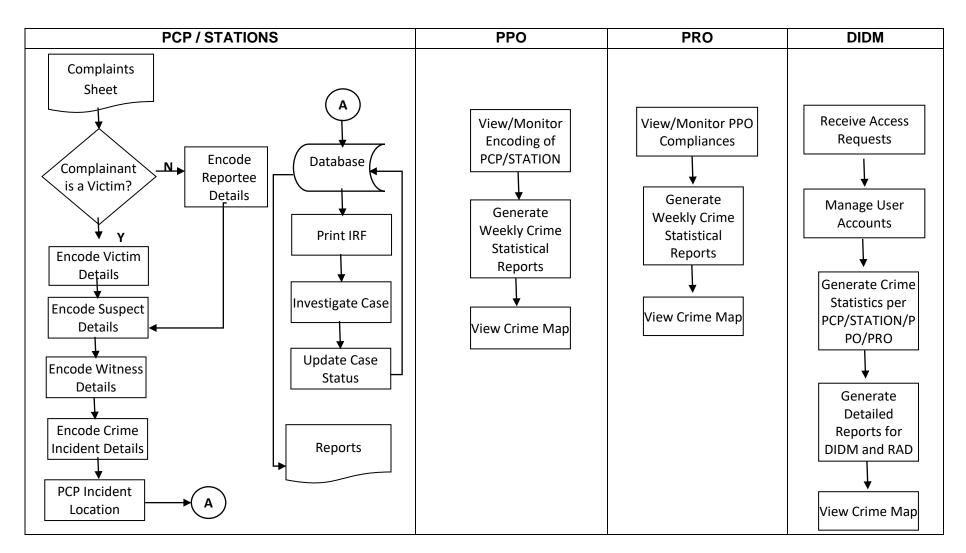
DETECTIVE MANAGEMENT

(DIDM)

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I. Process Flow



II. Data Definitions

Database Name: pnp_cirs_business

Table Name: crime

Description: A table that contains crime details committed by the suspect.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index to every transaction/ data entry made.
cite_number	The blotter number of the reported crime incident.
incidenttype_id	The code that identifies the type of crime incident committed (e.g., robbery, shooting, exploitation, etc)
date_committed	The date when crime was committed.
time_committed	The time when crime was committed.
date_reported	The date when particular crime incident was reported to the PNP.
time_reported	The time when particular crime incident was reported to the PNP.
region_committed_id	The region where crime incident was committed.
province_committed_id	The province where incident was committed.
towncity_committed_id	The city or town where the incident was committed.
barangay_committed_id	The barangay where incident was committed.
street_committed_id	The street where incident was committed.
longitude	Longitude / vertical coordinates where crime was committed.
latitude	Latitude / horizontal coordinates where crime was committed.
casestatus_id	The code that identifies the current case status
date_filed	The date when case was filed.
drugs	Logical field that identifies whether crime involved drug use or not.
is_number	Refers to the prosecutor's Information Sheet number
fiscal	The prosecutor's office who handled the case.
cc_number	The criminal case number assigned to the cases filed.
judge	The judge who handled the case.
court	The court where the case progresses.
spot_report	The facts and details of the reported incident.
private	Logical field that identifies whether incident happened in a private place.
crime	Logical field that identifies whether incident was a crime.
olea	Logical field that identifies whether incident was referred to Other Law Enforcement Agency
barangaycase	Logical field that identifies whether case is a Barangay case only.

referredby berengey	Logical field that identifies whether case was referred by the
referredbybarangay	Barangay.
wcpc	Logical field that identifies whether case is for Women and
	Children Protection Center.
	The code that identifies the police regional office or unit
reportingunit_pro_id	where the MPS or PCP that recorded/reported the crime is
	under.
	The code that identifies the police provincial office or unit
reportingunit_ppo_id	where the MPS or PCP that recorded/reported the crime is
	under.
reportingunit_cmps_id	The code that identifies the city/municipal police station that
roportingat_opo_na	recorded/reported the crime incident.
reportingunit_pcp_id	The code that identifies the police community precinct
- oponingapop_ia	recorded/reported the crime incident.
reportingunit_level	The code that identifies the arresting unit level; whether
- op or miganit_love.	municipal police station or police community precinct.
date_forwarded	The date when police community precinct forwarded the
	incident to municipal police station.
date_received	The date when the municipal police station received the
	incident from police community precinct.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
	The code that identifies the user who modified or updated the
modified_by	data.
placecommission_id	The code that identifies the type of place where the incident
	occurred
grounds_for_dismissal_id	The code that identifies the reason for having the case
	dismissed in the prosecutor's office
has_progress_rpt	A tag that says if the record has a progress report
threat_group	A tag that indicates if the incident involves a specific threat
	group
incidenttypethreat_id	A code that indicates the type of the incident with regards to
	threat groups

Database Name: pnp_cirs_business
Table Name: crime_identifiers

Description: The table that stores or identify the types of crime.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
iu	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
	The code that identifies the crime whether sensational, heinous,
identifier_id	etc.
date_created	The date and time when data was encoded.

last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: drugs

Description: A table that stores drug details involved or recovered in the crime

incident.

FIELD NAME	DESCRIPTION
ld	An auto increment system generated number that serves as index
lu	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
drugtype_id	The type of recovered drugs (e.g. marijuana, cocaine, heroin, etc.).
quantity	The amount or number of drugs recovered.
ddb_value	The dangerous drug board value.
market_value	The price of the drugs in the market per quantity.
total_market	The total price of the drug recovered.
Custodian	The custodian of the evidence recovered.
place_of_operation	The place where the drug operation by the PNP took place.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: fas_use

Description: The table that stores the firearms details used or recovered during the

crime incident.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
IU	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
firearms_number	Docket Number assigned by FED to the registered firearm
kind_id	The code that identifies the kind/type of the firearm (e.g.
	machine gun, pistol, shotgun).
make_id	The code that identifies the make/brand of the firearm.
caliber_id	The code that identifies the firearm caliber.
serial_number	The unique series of number designated to every firearm that
	serves as its identifier.
hp	Field that classifies High-Pressured firearm.
lp	Field that classifies Low-Pressured firearm.

license_number	The license or permit of the firearm evidence.
fas_status_id	Indicates if firearm is licensed, Issued or a loose firearm
explosive	Indicates if an explosive device
custodian	The firearms evidence custodian.
are	Memorandum Receipt/Acknowledgment Receipt of Equipment.
remarks	Any added information pertaining the firearms used.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business Table Name: modus_operandi

Description: The table that stores the modus performed during the crime incident.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
iu	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
offense_id	The code that identifies the offense (e.g. theft).
type_id	The code that identifies the type of modus operandi. (e.g. sausi)
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: offense

Description: The table that stores the offenses committed by suspects. This table

replaced the old offense table after the UCPER Bravo migration.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as
lu	index to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
primarycase	Logical field that identifies whether the offense is primary not.
	The code that identifies the status of case (i.e. cleared, solved,
casestatus_id	pending)
crimeversus_id	The code that identifies whether crime is against property or
	person.
offensedescription_id	The code that identifies the stages of felony (e.g.
	consummated, frustrated).
	The code that identifies the classification of the offense
classoffense_id	committed.

typeindex	The code that identifies whether crime is indexed or non-index.
meansuse_id	The code that identifies the means used in the commission of
	the crime (e.g. hands, feet, firearms).
othermeans	Other means in used in commission of the crime.
investigatoroncase	The name of the case investigator.
headinvestigatoroncase	The name of the chief investigator of the case.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
	The code that identifies the user who modified or updated the
modified_by	data.
	The code that indicates what section of a specific criminal
	offense has been committed as referred to from a reference
section_id	table
	A literal numeral value indicating how many counts the criminal
count	offense was committed based on applicable laws

Database Name: pnp_cirs_business

Table Name: offense_alpha

Description: This is previously the 'offense' table but after the Migration to UCPER Bravo, this table is no longer updatable as it was renamed to offene_alpha and replaced with a new offense table containing the converted offense data for UCPER Bravo. Instead this table became a historical reference used for generation of reports for the old UPCER-UCPER Alpha.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves
la la	as index to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
primary (2000	Logical field that identifies whether the offense is primary
primarycase	not.
	The code that identifies the status of case (i.e. cleared,
casestatus_id	solved, pending)
orim overeus, id	The code that identifies whether crime is against property
crimeversus_id	or person.
offensed exeription id	The code that identifies the stages of felony (e.g.
offensedescription_id	consummated, frustrated).
	The code that identifies the classification of the offense
classoffense_id	committed.
	The code that identifies whether crime is indexed or non-
typeindex	index.
meansuse_id	The code that identifies the means used in the commission
	of the crime (e.g. hands, feet, firearms).
othermeans	Other means in used in commission of the crime.
investigatoroncase	The name of the case investigator.
headinvestigatoroncase	The name of the chief investigator of the case.

date_created	The date and time when data was encoded.
	The date and time when data was last updated or
last_modified	modified.
created_by	The code that identifies the user who encoded the data.
	The code that identifies the user who modified or updated
modified_by	the data.
alpha_classoffense_id	The code that refers to the old offense reference table to
	indicate the specific offense committed during the incident
alpha_offensedescription_id	The code that identifies the stages of felony (e.g.
	consummated, frustrated) with regards to the previous
	field.

Database Name: pnp_cirs_business

Table Name: officeinfo

Description: The table that stores office information or details.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
iu	to every transaction/ data entry made.
office_level	
officeaddress	The address or location of PNP office or unit.
telephone	The contact or telephone number of the office/unit.
cellphone	The cellphone number of the office when there is any.
rank_id	The code that identifies the rank of Chief Of Police.
chiefname	The name of the Chief of the Office.
	The code that identifies the highest education attained by Chief Of
highesteducation_id	Police.
eligibility_id	The code that identifies the eligibility of the Chief Of Police.
schooling_id	The code that identifies the schooling attended by Chief Of Police.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: progress

Description: Table that stores the progress reports conducted by investigators on

case.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
date	Date of the Progress Report.
content	Content of The Progress Report.

date created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: reportee

Description: The table that stores the person who reported the crime incident. He/ She

may also be the victim of the incident.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
lu	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
first_name	The given name of the reportee.
middle_name	The middle name of reportee.
last_name	The surname of the reportee.
qualifier	Added information to further identify a person from his descendants
qualifier	bearing the same name (e.g. Jr. , Sr.)
alias	Name of victim that he/she is also known as (aka).
region_id	The code that identifies the region of the reportee.
province_id	The code that identifies the region of the reportee.
towncity_id	The code that identifies the town or city of the reportee.
barangay_id	The code that identifies the barangay of the reportee.
address	The location at which a the person/reportee may be found or reached.
Gender	The sexual category of the reportee (male or female).
nationality_id	The code that identifies the nationality of the reportee.
telephone	The contact number of the reportee.
infowagahtainad id	The code that identifies how information was obtained (e.g.
infowasobtained_id	telephone, personal).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: robbery

Description: The table that stores robbery case details.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
establishment_type_id	Type of Establishment

establishment_name	Business name of the establishment
amount_carted	The amount that was taken by the robbers.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
	The code that identifies the user who modified or updated the
modified_by	data.

Database Name: pnp_cirs_business

Table Name: suspects

Description: The table that stores the details of the suspects.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves
id	as index to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
status_id	The code that identifies the status of the suspect/s.
disposition	Location of the suspect if arrested
degreeofparticipation_id	The code that identifies the degree or level of
degreeorparticipation_id	participation of the suspect on the crime committed.
drug_category_id	If under the influence of drugs/alcohol
first_name	The given name of the suspect.
middle_name	The middle name of the suspect.
last_name	The surname of the suspect.
	Added information to further identify a person from
qualifier	his descendants bearing the same name (e.g. Jr.,
	Sr.)
alias	Name of suspect that he/she is also known as (aka).
relationtovictim	The relation of the suspect to the victim/complainant.
	The code that identifies the region where suspect is
region_id	located.
	The code that identifies the province address of the
province_id	suspect.
towncity_id	The code that identifies the town or city address of the
townerty_id	suspect.
	The code that identifies the barangay address of the
barangay_id	suspect.
address	The location at which a the person/suspect may be
address	found or reached.
	The crime previously committed by suspect if there is
previouscriminalrecord	any.
withprovious original reserve	A logical field that determines whether suspect has
withpreviouscriminalrecord	previous criminal records.
statuspreviouscriminalrecord	The code that identifies the status of the previously
_id	committed crime by the suspect.

guardian_name	The name of the person who takes care of the particular person in the absence of its parents.
guardian_address	The location where the guardian of suspect may be
	found or reached.
	Logical field that identifies whether suspect is a member
pnpafp	of the PNP or AFP.
mante id	The code that identifies the rank of the suspect who is a
rank_id	member of the PNP or AFP
unit	The PNP or AFP unit where suspect was assigned.
	The code that identifies status of PNP/AFP personnel
personnelstatus_id	(e.g. Active, Retired).
gender	The sexual category of the suspect.
birthday	The date of birth of the suspect.
	The age of suspect or the amount of time a person has
age	existed.
birthplace	The place where suspect was born.
nationality_id	The code that identifies the nationality of the suspect.
	The code that identifies the educational attainment of the
education_id	suspect.
oixilototuo id	·
civilstatus_id	The code that identifies the marital status of the suspect.
	The code that identifies the occupation or job of the
occupation_id	suspect.
distinguishing_marks	Any mark on the suspect's body that could be used to
	confirm his/her identity.
height	The suspects body height/stature.
weight	The suspects body weight or mass.
hair_color_id	The suspect's hair color.
eyes_color_id	The suspect's eye color.
	Logical field that identifies if there are any drug used by
drug	the suspect.
	Logical field that identifies if there are any alcohol taken
alcohol	by the suspect.
motive	The suspect's motive or reason for committing the crime.
motive	<u> </u>
othermotive	Any additional motive or reason why the crime was
	committed.
ethnicgroup_id	The code that identifies the ethnic group where suspect
ia	belongs.
gangaffilliation	Literal name of any group or gang where suspect is
gangamiliation	connected.
data familiardad	The date when police community precinct forwarded the
date_forwarded	incident to municipal police station.
	The date when the municipal police station received the
date_received	incident from police community precinct.
date_created	The date and time when data was encoded.
	The date and time when data was last updated or
last_modified	modified.
	mounid.

created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or
	updated the data.
ego_position_id	The code that indicates if the suspect is an elected
	government official and what position in the government
	the suspect is holding
ego_class_id	The code that indicates the classification of government
	position the suspect is holding
group_affiliation_id	The code that indicates the group affiliation of the
	suspect as referred to in a reference table
age_group	The code that indicates the age group of the suspect
tourist	The code that indicates if the suspect is a tourist
ofw_balikbayan	The code that indicates if the suspect is a balik-bayan
passport_id	The field where the passport id of the suspect in entered
	(required only if suspect is a tourist of balik-bayan)

Database Name: pnp_cirs_business

Table Name: trafficking

Description: The table that stores trafficking details.

FIELD NAME	DESCRIPTION
ld	An auto increment system generated number that serves as
id	index to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
spfc_ra9208_id	Violated RA 9208
method_id	The method of victimization used.
date	The date realize.
modetrans_exit	The port of exit.
modetrans_transit	The port of transit
modetrans_destination	The port of destination
how_contactestablish_id	How contact was established
type_exploitation_id	Type of Exploitation (e.g. pornography, forced labor, slavery).
pay_beforedeparture	The amount paid before departure.
pay_upondeparture	The amount paid upon departure.
pay_enroutedestination	The amount paid enroute to destination
document_presented	Documents presented by victim
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
	The code that identifies the user who modified or updated the
modified_by	data.

Database Name: pnp_cirs_business

Table Name: vehicle_use

Description: The table that store information on the vehicle used during the crime

incident.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
lu	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
status_id	Status of vehicle (e.g. recovered, stolen, impounded, etc.).
kind_id	Kind of vehicle (e.g. car, truck, bicycle)
make_id	The brand/make of the vehicle (e.g. Toyota, Kia)
model_id	The code that identifies the vehicle model name (e.g. vios,
	corolla)
body_color_id	The code that identifies the vehicle's body color.
plate_number	The license plate of the vehicle.
motor_number	The engine number of the vehicle.
chassis_number	The vehicle chassis number.
registration_number	The certificate of registration number of the vehicle.
year	The year model of the vehicle.
status_vehicle_id	Field to determine if vehicle is owned, borrowed, hired etc.
custodian	The custodian of the vehicle evidence.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_business

Table Name: victims

Description: The table that stores the information regarding the victim/s of the crime

incident.

FIELD NAME	DESCRIPTION
id	An auto increment system generated number that serves as index
	to every transaction/ data entry made.
cite_id	The blotter number of the reported crime incident.
first_name	The given name of the victim.
middle_name	The middle name of the victim.
last_name	The surname of the victim.
qualifier	Added information to further identify a person from his
	descendants bearing the same name (e.g. Jr., Sr.)
alias	Name of victim that he/she is also known as (aka).
region_id	The code that identifies the region where victim is located.
province_id	The code that identifies the province address of the victim.
towncity_id	The code that identifies the town or city address of the victim.

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barangay_id	The code that identifies the barangay address of the victim.
address	The location at which the person/ victim may be found or reached.
gender	The sexual category of the victim.
nationality_id	The code that identifies the nationality of the victim.
telephone	The contact number of the victim.
birthday	The date when victim was born.
birthplace	The place where victim was born.
age	The age of suspect or the amount of time a person has existed.
status_id	The code that identifies the status of the victim.
occupation_id	The code that identifies the occupation or job of the victim.
civilstatus_id	The code that identifies the marital status of the victim.
education_id	The code that identifies the educational attainment of the victim.
sector_id	The code that identifies the sector where person was connected.
ethnicgroup_id	The code that identifies the ethnic group where suspect belongs.
<u> </u>	The place or government agency is where the victim is under
placeofcustody	custody.
lastdateseen	The date when victim was last seen.
lasttimeseen	The time when victim was last seen.
placelastseen	The place or location where victim was last seen.
withmedicolegal	The logical field that identifies whether victim has a medico legal.
findings	The findings or result of the conducted medico legal.
	The name of the person who takes care of the particular person in
guardian_name	the absence of its parents.
	The location where the guardian of victim may be found or
guardian_address	reached.
guardian_telephone	The contact number of the victim's guardian.
·	
pnpafp	Logical field that identifies whether victim is a member of the PNP
pnpafp	Logical field that identifies whether victim is a member of the PNP or AFP.
·	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of
pnpafp rank_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP
pnpafp rank_id unit	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned.
pnpafp rank_id unit position	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public
pnpafp rank_id unit position relationtosuspect	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect.
pnpafp rank_id unit position relationtosuspect date_created	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded.
pnpafp rank_id unit position relationtosuspect date_created last_modified	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified.
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data.
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that identifies the user who modified or updated the data.
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that identifies the user who modified or updated the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id ego_class_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position the victim is holding
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position the victim is holding The code that indicates the group affiliation of the victim as
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id ego_class_id group_affiliation_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position the victim is holding The code that indicates the group affiliation of the victim as referred to in a reference table
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id ego_class_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position the victim is holding The code that indicates the group affiliation of the victim as
pnpafp rank_id unit position relationtosuspect date_created last_modified created_by modified_by ego_position_id ego_class_id group_affiliation_id	Logical field that identifies whether victim is a member of the PNP or AFP. The code that identifies the rank of the victim who is a member of the PNP or AFP The PNP or AFP unit where victim was assigned. Position of victim if public The relation of the victim to the suspect. The date and time when data was encoded. The date and time when data was last updated or modified. The code that identifies the user who encoded the data. The code that indicates if the victim is an elected government official and what position in the government the victim is holding The code that indicates the classification of government position the victim is holding The code that indicates the group affiliation of the victim as referred to in a reference table

ofw_balikbayan	The code that indicates if the victim is a balik-bayan
passport_id	The field where the passport id of the victim in entered (required only if victim is a tourist of balik-bayan)

Database Name: pnp_cirs_reference

Table Name: ref_admincase

Description: This table contains the list of reported crime incident.

FIELD NAME	DESCRIPTION
id	System generated number that serves as index or identifier of particular offense.
description	The blotter number of the reported crime incident.
date_created	The date when data was encoded.
last_modified	The date when data was last updated or changed.
created_by	The code that identifies the system user who encoded the data.
modified_by	The code that identifies the user who modified the data.

Database Name: pnp_cirs_reference

Table Name: ref_barangay

Description: The table that contains list of barangays.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of particular barangay.
	The code that identifies the region where particular barangay is
region_id	under.
	The code that identifies the province where particular barangay is
province_id	under.
citymunicipality_id	The code that identifies the city or municipality where particular
Citymunicipanty_id	barangay is under.
description	The name of the barangay.
rural_urban	The code that identifies whether barangay in rural or urban area.
municipal_code	The code that identifies a particular city or municipality.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_citymuniciplaity

Description: This table contains the list of cities and/or municipalities.

FIELD NAME	DESCRIPTION
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The code that serves as index or identifier of particular city or
municipality.
The code that identifies the region where particular city or
municipality is under.
The code that identifies the province where particular city or
municipality is under.
The name of the city or municipality.
The field that identifies whether place/location is city or
municipality.
The classification of city or municipality based on their income.
The field that identifies whether city or municipality is an urban or
rural area.
LGU political subdivision in which the city or municipality belongs.
The field that identifies the how many barangay are there in a
particular city or municipality.
The name of city or municipality in proper case (first letter only was
capitalized).
The code that identifies a particular city or municipality.
The date and time when data was encoded.
The date and time when data was last updated or modified.
The code that identifies the user who encoded the data.
The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_citymunps

Description: The table that contains list of city or municipal police stations.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of particular city or municipality police station.
pro_id	The code that identifies the police regional office.
ppo_id	The code that identifies the police provincial office.
description	The name of the city or municipal police sations.
municipalcode	The code that identifies a particular city or municipality.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_crime_versus

Description: The table that contains offense category.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of offense category.
description	The name of the offense category.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_degreepart

Description: The table that contains the degree of participation of person in a

particular crime.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the degree of
lu	participation on the crime committed.
description	The degree of participation (e.g. principal, accessory, accomplice).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_drugs

Description: The table that contains type/classification of drugs.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the types of drugs.
description	The drug classification or type (e.g. shabu, opium).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_incident

Description: This table contains the list of type of incidents.

FIELD NAME	DESCRIPTION
Id	The code that serves as index or identifier of incident type.
Description	The type of incident (e.g. robbery, shooting, extortion, etc.).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.

created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_infoobtained

Description: The table that contains communications means in obtaining the

information.

FIELD NAME	DESCRIPTION
	The code that serves as index or identifier of means of
id	communication.
description	The means of communication to obtain the information (e.g. phone,
	e-mail, personal, etc.).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_master_code

Description: The table that stores the reference items.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of reference item.
type	The group where a reference item belongs.
description	The name of the reference item.
order_number	Sort order of reference items.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_master_type

Description: The table that classifies the reference items.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the reference item
	grouping.
description	The name of the group of reference items.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_modus

Description: The table that contains the modus operandi operated in commission of

the crime.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of different modus operandi.
type	The different categories of modus operandi
description	The name of the modus operandi (IpitKotse, salisi, etc.).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_nsunational

Description: The table that contains list of PNP Directorates and National Support

Units(NSUs) that are investigative arm of the PNP.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of PNP Directorates and
	NSUs that serves as investigative arm of the PNP.
description	The acronym of Directorate of National Support Unit.
cat	The field that identifies the access privilege of the office.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_nsuregional

Description: The table that contains list of Regional counter parts of the PNP

office/unit that are investigative arm of the PNP.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the regional counter parts of the PNP National office/unit that are considered as investigative arm of PNP.
national_id	Indicates the NHQ of each regional NSU
description	The acronym of regional units.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.

created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_offense

Description: This table contains the list of offense based in parameters of the old

UCPER, UCPER Alpha.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of offenses.
type	The code that identifies the type or classification of crime
	committed.
description	The name of the offense (murder, homicide, etc.).
counted_as	Indicates where the offense will be counted as during crime
	statistics.
non_index_crime	The field that identifies whether crime is indexed or non-indexed.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_offense_bravo

Description: This table contains the list of offense based on parameters of UCPER

Bravo.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of offenses.
type	The code that identifies the type or classification of crime
	committed.
description	The name of the offense (murder, homicide, etc.).
lawnr	The law number of the offense (RA 9165)
counted_as	Indicates where the offense will be counted as during crime
	statistics.
poi_psi	The code that indicates if the offense is under Peace and Order
	Index (POI) or Public Safety Index (PSI)
non_index_crime	The field that identifies whether crime is indexed or non-indexed.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.
cidms_offensecode	The code that indicates the corresponding offense in the CIDMS
	table, added for preparation for the integration.
short_desc	A short description of the offense used for reporting purposes as a
	work-around to display offenses properly in reports where offenses
	with very long names are truncated.

Table Name: ref_offense_type

Description: This table contains the list of classification or type of crime committed

based on the parameters of the old UCPER, UCPER Alpha.

FIELD NAME	DESCRIPTION
id	The code that identifies the type or classification of offense
	committed
description	The classification or type of crime (e.g. person, property).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference
Table Name: ref_offense_type_bravo

Description: This table contains the list of classification or type of crime committed

based on the parameters of the new UCPER, UCPER Bravo.

FIELD NAME	DESCRIPTION
id	The code that identifies the type or classification of offense committed
description	The classification or type of crime based on UCPER Bravo.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_illegal_gambling

Description: This table contains the list of types of illegal gambling practices and it is

used in a dropdown textbox.

FIELD NAME	DESCRIPTION
id	The unique ID of the record within this table
description	The name of a type of illegal gambling.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference Table Name: ref_suspect_classification

Description: This table contains the list of types of illegal gambling involvement type

applicable only for suspect of illegal gambling.

FIELD NAME	DESCRIPTION
id	The unique ID of the record within this table
offense_id	The code that indicates to what offense this involvement belongs to.
description	The name of a type of illegal gambling involvement.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_suspect_motive

Description: This table contains the list of possible suspect motives with regards to a

specific criminal offense.

FIELD NAME	DESCRIPTION
id	The unique ID of the record within this table
offense_id	The code that indicates to what offense this motive type belongs to.
description	The name of a motive.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference
Table Name: ref_suspect_submotive

Description: This table contains the list of possible suspect additional or sub-motives

with regards to a specific criminal offense and a specific suspect motive.

FIELD NAME	DESCRIPTION
id	The unique ID of the record within this table.
offense_id	The code that indicates to what offense this motive type belongs to.
motive_id	The code that indicates what suspect motive this sub-motive belongs to.
description	The name of a motive.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_other_offices

Description: This table contains the list of other offices who investigates a case.

FIELD NAME	DESCRIPTION
id	The unique ID of the record within this table
description	The name of the PNP office/unit or other agencies.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_pcp

Description: The table that contains the police community precincts.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of police precincts.
pro_id	The code that identifies the police regional office.
ppo_id	The code that identifies the police provincial office.
cmps_id	The code that identifies the city or municipal police station.
description	The name of the police precinct.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_pnpstatus

Description: The table that contains list of case status and

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the cases status.
description	The status of the case and decision of cases the PNP. (e.g. dropped and closed, reprimand, demoted, etc.)
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_position

Description: The table that stores the position a person.

FIELD NAME	DESCRIPTION
id	The code that serves as index or identifier of the person's political or government position.
description	The person's political or government position.
date_created	The date and time when data was encoded.

last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_ppos

Description: The table that stores the police provincial offices.

FIELD NAME	DESCRIPTION
id	The code that identifies the police provincial office.
pro_id	The code that identifies the police regional office.
description	The name of the police provincial office.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_pros

Description: This table contains the list of police regional offices.

FIELD NAME	DESCRIPTION
id	The code that identifies the police regional office.
description	The name of the police regional office.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name:pnp_cirs_reference

Table Name: ref_province

Description: This table contains the list of provinces.

FIELD NAME	DESCRIPTION
id	The code that identifies the provinces.
region_id	The code that identifies the region where particular province is
	under.
description	The name of the province.
capitalcity	The code that identifies the capital city of the province.
nrofcity	Number of city in a province.
nrofmunicipality	Number of municipality in a province.
nrofcitydistrict	Number of city or district in a province.
nrofbrgys	The total number of barangays in a province.
propercase	The name of province in proper case format.

date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_region

Description: This table contains the list of regions.

FIELD NAME	DESCRIPTION
id	The code that identifies the region.
abbrev	The short name of the region or the region number.
description	The name of the region.
longdescription	The complete name of the region.
nrofprovinces	Number of provinces in a region.
nrofcities	Number of cities in a region.
nrofmunicipalities	Number of municipalities in a region.
nrofbarangays	Total number of barangays in a region.
pro	The police regional office name/number.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_report

Description: This table contains the list of incident statistical reports.

FIELD NAME	DESCRIPTION
Id	The code that identifies the statistical reports.
Description	The description of the statistical reports.
reportprogram	The name of module used to generate the report.
Reporttitle	The title of the statistical report.
statisticalreport	The number of the report generated.
Unittype	The type of report generated, whether office level or detailed.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_sector

Description: The table that identifies the sector where the person belongs.

FIELD NAME	DESCRIPTION
id	The code that identifies or serves as index of the sector.
description	The name of the sector where person belongs (e.g. PNP, Media,
description	Politician, etc.).
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Table Name: ref_street

Description: The table that contains streets of the Philippines.

FIELD NAME	DESCRIPTION
id	The code that identifies or serves as index of the streets.
region_id	The code that identifies a particular region.
province_id	The code that identifies a particular province.
citymunicipality_id	The code that identifies a particular city or municipality.
barangay_id	The code that identifies a particular barangay.
description	The name of the street.
longitudo	Longitude / vertical coordinates where particular barangay is
longitude	located.
latitude	Latitude / horizontal coordinates where particular barangay is
latitude	located.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_reference

Table Name: ref_traffic

Description: The table that contains list of name or type of human trafficking.

FIELD NAME	DESCRIPTION
:4	The code that identifies or serves as index of the types of Human
id	Trafficking.
category	The category where the type of Human Trafficking falls under.
description	The name of the type of Human Trafficking.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_users

Table Name: registration

Description: The table that stores registered users to the system.

FIELD NAME	DESCRIPTION
id	The code that serves as index to registered users of the system.
rank_id	The code that identifies the rank of the user.
first_name	The given name of the system user.
middle_name	The middle name of the system user.
last_name	The surname if the system user.
office_id	The code that identifies the office or unit of the PNP where user is
omce_iu	assigned.
office_level	The code that identifies the office access level whether NSU's,
	PPO's, PRO's, etc.
wcpc	The code that identifies whether user is assigned at the Women
Wepe	and Children Protection Center.
email	The electronic mailing address of the user that would serve as the
Citiali	user log-in name.
date_registered	The date when user was registered to the system.
ip_address	The I.P. address of the computer the user will be using.
user_agent	The internet browser that was used to register the user.
date_approved	The date and time when user registration was approved.
approved_by	The code that identifies the system user who approved the
	registration request.
date_deleted	The date and time when user access was deleted.
deleted_by	The code that identifies the system user who deleted the user
	access.

Database Name:pnp_cirs_users

Table Name:settings

Description: The table that stores the settings of the system.

FIELD NAME	DESCRIPTION
name	Name of feature that must be set.
value	Value assigned to feature.
description	Description of the feature.
last_modified	The date and time when data was last updated or modified
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_users

Table Name: user_account

Description: The table that stores the user account of the system users.

FIELD NAME	DESCRIPTION
id	The code that identifies the user account.
type	The type or access level of the user.
office_id	The code that identifies the office/unit of the user.
	The user access level to the system as per office or unit
office_level	assignment.
email	The e-mail address of the user.
username	The name of the system user.
password	The secret code set by user that is required to log-in to the system.
fname	User's First Name
mname	User's Middle Name
Iname	User's Last Name
status	The field that identifies whether the status of user is active or not.
deactivated	The field that stores the number of deactivated users.
verification	The field that identifies whether user account was verified.
date_verified	The date when account was verified.
options	Options that can be assigned by the system to the user.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_users
Table Name: user_account_role

Description: The table that stores the access level of user to the system.

FIELD NAME	DESCRIPTION
id	The code that serves as index to registered users of the system.
user_account_id	Assigned user account id for reference in user_account table.
role_id	The code that identifies the user access level to the system.
date_created	The date and time when data was encoded.
last_modified	The date and time when data was last updated or modified.
created_by	The code that identifies the user who encoded the data.
modified_by	The code that identifies the user who modified or updated the data.

Database Name: pnp_cirs_users

Table Name: user_activity

Description: The table that stores the user activities while using the system.

FIELD NAME	DESCRIPTION
id	The code that serves as index to registered users of the system.
user_account_id	Assigned user account id for reference in User_account table.
activity	The field that stores the activities performed by system user.

	The date when such activities or changes was made using the
date	system.

Database Name: pnp_cirs_users

Table Name: user_buttons

Description: table that stores the available buttons in the system.

FIELD NAME	DESCRIPTION
id	The code that serves as index to available buttons in the system
details	Name of the button

Database Name: pnp_cirs_users

Table Name: user email

Description: The table that stores the electronic mailing to the system users.

FIELD NAME	DESCRIPTION			
id	The code that serves as index to email generated by the system.			
type	Type of email generated			
status	Status of email generated			
token	Valid token generated by the email			
email	Email address of recipient			
content	Content of the email sent			
date_sent	Date the email was sent			
date_replied	Date the email was replied upon.			

Database Name: pnp_cirs_users

Table Name: user_menu

Description: The table that stores the available menus in the system.

FIELD NAME	NAME DESCRIPTION	
ld	The code that serves as index to available menus in the system	
Details	Name of the menu	

Database Name: pnp_cirs_users

Table Name: user_resources

Description: The table that stores the available user resources in the system.

FIELD NAME	DESCRIPTION			
id	The code that serves as index to the module in the system.			
controller	Name of the module			
action	The name of available functions/actions in a module			
description	Description of the function/action			

Database Name: pnp_cirs_users

Table Name: user_roles

Description: The table that stores the user access levels to the system.

FIELD NAME	DESCRIPTION		
id	The code that serves as index to the access level of system users.		
	The access level of the system users (encoder, administrator,		
title	etc)		
description	The brief description of the user access levels.		
date_created	The date and time when data was encoded.		
last_modified	The date and time when data was last updated or modified.		
created_by	The code that identifies the user who encoded the data.		
modified_by	The code that identifies the user who modified or updated the data.		

Database Name: pnp_cirs_users
Table Name: user_roles_resources

Description: table that stores the resources assigned to each user access levels.

FIELD NAME	DESCRIPTION		
	The code that serves as index to an instance of resource		
id	assignment.		
role_id	The access level of the system users.		
resource_id	The resource assigned to the concerned access level.		
date_created	The date and time when data was encoded.		
created_by	The date and time when data was last updated or modified.		

Database Name: pnp_cirs_users

Table Name: user_sessions

Description: The table that stores user session details.

FIELD NAME	DESCRIPTION			
id	The code that serves as index to user sessions.			
hashed_id	Hashed session id for user access validation.			
user_account_id	Account id of the logged-in user.			
ip_address	The I.P. address of the computer used by the system user.			
user_agent	The browser that the user used to access the system.			
logout_type	The type of logout performed. (e.g. force, timeout, button).			
date_login	The date and time of user log-in or the date and time when user accessed the system.			
date_logout The date and time of user log-out or date and time when user the system.				

III. IS Functions

The PNP CIRAS is the enhanced version of the existing e-Blotter System that will provide field commanders and decision makers comprehensive and timely crime data through the enhanced features for Crime Mapping and crime clock generation. It is a web-based system that is being utilized by police stations nationwide.

IV. IS Features

The CIRAS will serve as a scientific management tool for efficient and effective implementation of police interventions, specifically to:

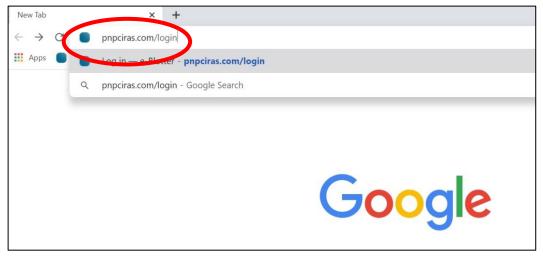
- a. Serve as the modern central database system of crime incidents;
- b. Provide crime trend analysis, statistical report and crime hot spots along with other trends and patterns;
- c. Overlay other data sets localities, AORs, critical facilities and structures, troop deployment and movement, etc.;
- d. Provide status and disposition of criminal cases; and
- e. Provide online crime data accessible to all levels in the PNP organization.

V. System Flow

The enhanced e-Blotter or Crime Information and Analysis System (CIRAS) were interfaced with Geographic Information System (GIS) to evolve into a *Qualitative Crime Analysis Management Tool*. These modifications of the e-Blotter system will enhance the ability of the field commanders to conduct qualitative crime analysis more efficiently and more accurately. The core objective of CIRAS is to serve as a scientific management for crime analysis for efficient and effective prescription of police intervention.

A. Opening the CIRAS Website

1. In the address line type pnpciras.com



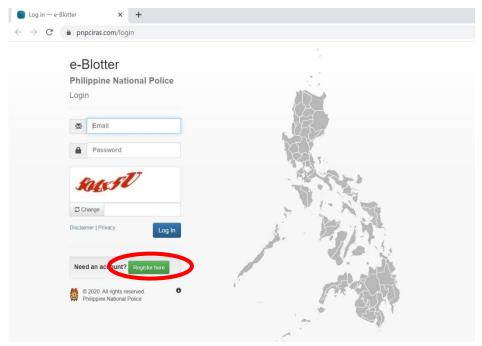
or go to DIDM website at <u>didm.pnp.gov.ph</u> and then click e-Blotter site in the left corner



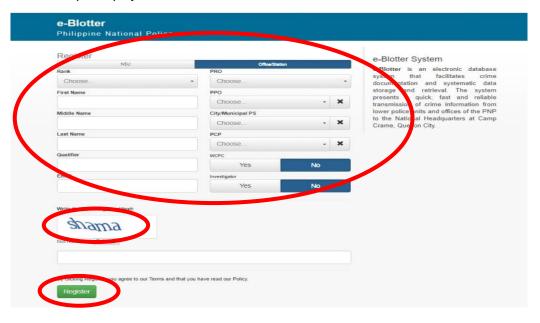
This will prompt into the registration and login page.

B. Registering into the System

Open registration page by clicking **Register here** link on the log- in page.



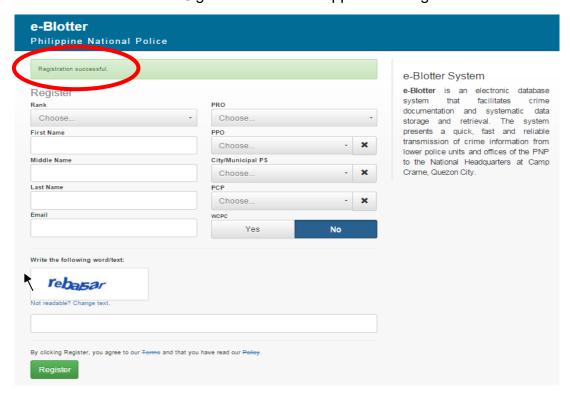
This will prompt you to this screen.



Select rank from the dropdown.

- Input first name, middle name and last name.
- ➤ Input e-mail. Sample format: juandelacruz@yahoo.com.
- ➤ If you are from PRO, select from dropdown the PRO only
- > If from PPO, select from PRO and PPO only

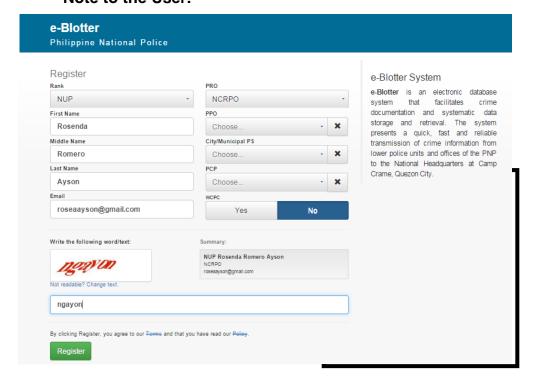
- ➤ If from City or Municipality, select from the dropdown the PRO, PPO and City Municipality PS only
- ➤ If from PCP, select from the dropdown of PRO, PPO, City Municipality PS and PCP.
- Click Yes you are assigned at WCPC; No if assigned in other investigative unit/police station
- ➢ If you are from NSU, click NSU to provide the selection from NSU dropdown menu
- If you are from National NSU, select from dropdown the National only
- If from Regional NSU, select from National and Regional NSU only
- If from Provincial NSU, select from Regional NSU and Provincial NSU only
- ➤ Input validation code (CAPTCHA) on the text box found below it (sample above shama)
- > And then click Register
- ➤ After seeing the "Registration successful", contact the Information Technology Division at (02) 7216454, (02) 7230401 local 3479 or email at itd.didm@gmail.com for the approval of registration.





Note: Approval of ITD depends on the endorsement of the concerned RIDMD to DIDM thru ITD on the duly authorized user. **No Endorsement, No Account Approval.**

Note to the User:



Sample Matrix for the Endorsement of Authorized User

Rank	Name	Designation	Unit	Accessibility	Email Address
			Assignment	Rights	

PCINSP	JUAN CASTOR	Chief, RIDMD	RIDMD, PRO 7	Viewer	juancdelacruz@gmail.com
	DELA CRUZ				
	CRUZ				
PCpl	Francisco	Investigator	Putatan PS	Investigator/	iscosantos@yahoo.com
	A Santos			Encoder	
Pat	Ricardo	Investigator	CIDG NCR	Investigator/	ricsanchez@hotmail.com
	S			Encoder	
	Sanchez				

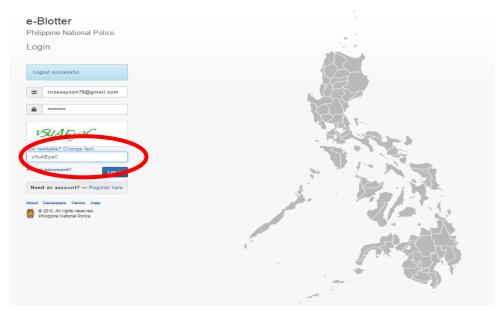
Accessibility Limitations

Designation	Accessibility/Limitations
Investigator	Has access on all the encoded incidents within his unit/station only
Crime	2. Can edit the data in his respective PCP
Registrar	Can view and print report in their respective units/stations
	4. Can update the records
	5. Can print specific incident in his/her respective station/PPO/PRO
	Can search victim, suspect, offense, vehicles involved & firearms involved nationwide
	Investigator Crime

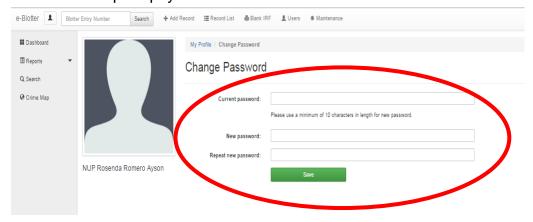
Accessibility Rights	Designation	Accessibility/Limitations
Viewer	Chief of Offices, member of Investigation Family	 Can view the encoded incidents/crime within his/her respective AOR; Can view the statistics of his/unit and their respective PCPs; Can print specific incident under his/her AOR; Can search victim, suspect, offense, vehicles involved & firearms involved nationwide

Note: If upon the coordination with ITD-DIDM, account was been approved, you can now log-in thru your account.

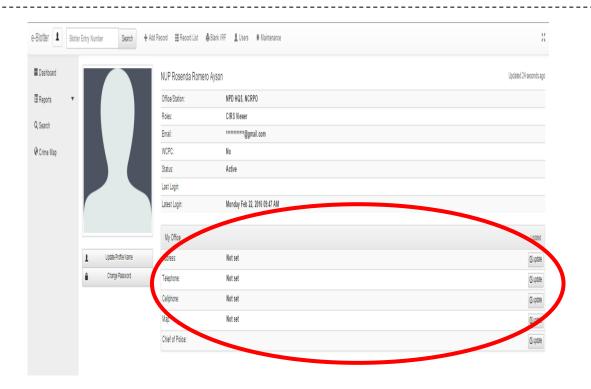
C. REGISTRATION AFTER APPROVAL



- ➤ Input registered e-mail (e.g. juandelacruz@yahoo.com) and use the default password **1234567890**.
- > Type the CAPTCHA ("v5uAEyaC")
- Click Log-in.
- > This will prompt you to this screen



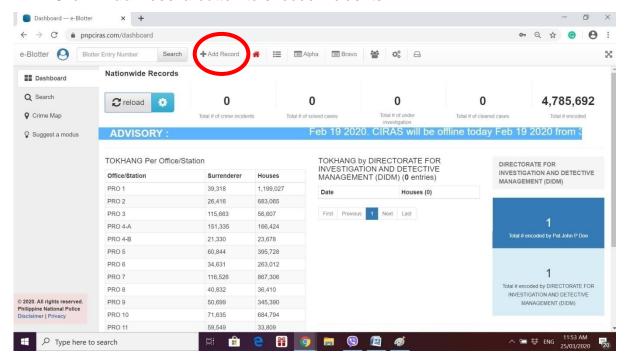
➤ To change password, type 1234567890 in the current password and input new password then repeat new password and then click save. Minimum of 10 characters in length for new password. (Password maybe combination of numbers and letters)



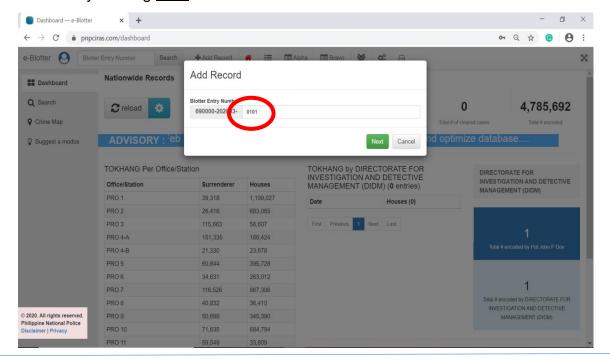
After changing the password, this will prompt to the above screen. If you have the information on your office including the name of the Chief of Police (COP), update information.

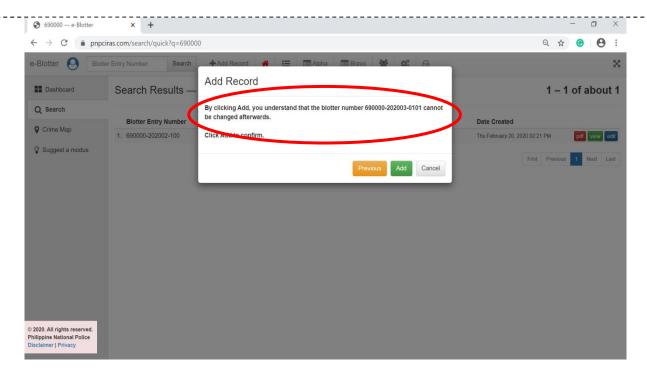
D. ENCODING INCIDENTS





This screen will prompt up. In the Add Record, Input blotter entry number. The No. 690000-202003- is generated by the system. This cannot be changed and is given to specific PCP/Station/PPO/PRO/NSU you belong. You just need to input on the space provided in the right. For this screen **0101.** In case you will see a message in adding record that you currently have an unfinished record. You can click <u>here</u> to continue editing in the previous unfinished blotter entry no. or continue with the next blotter entry no. by clicking <u>Next</u>.



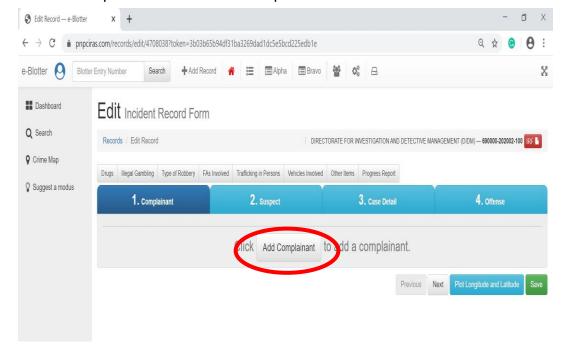


After clicking the next button, a warning message will appear that "By clicking add, you understand that the blotter entry cannot be changed afterwards" so make sure that the blotter entry no. is correct. If the blotter entry is different, click previous, input the correct blotter entry number and then click *Next*.

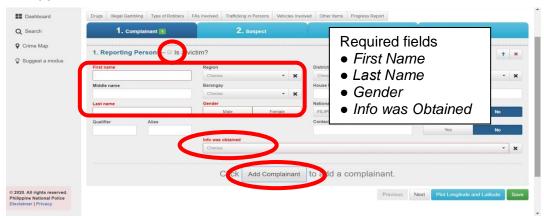
If you are sure that the blotter entry is correct, Click "Add" to confirm.

1. COMPLAINANT

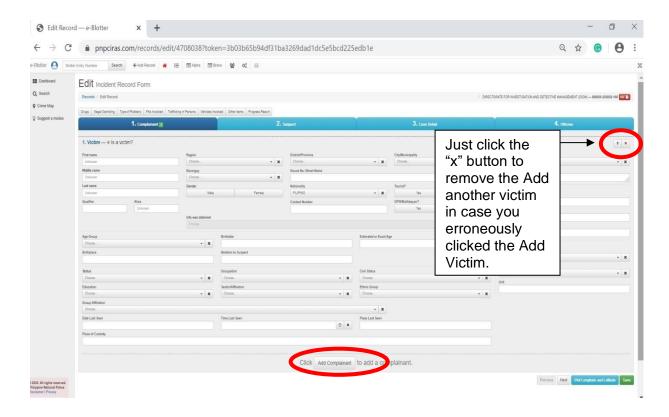
To add complainant. Click Add Complainant button



- > Fill in Reporting Person information/details.
- Click Add Complainant to add another Reporting Person. And then fill-in information details also.
- When reporting person of complaint is also the victim, tick on the check box.



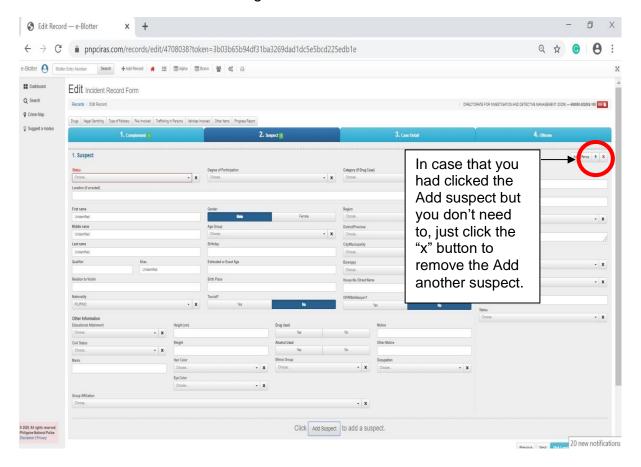
- > Fill in victim additional information.
- ➤ If there is another complainant, just click <u>Add Complainant</u>. And then provide details by putting additional information in the field.
- It must be fill up the required field before proceeding to the next tab.
- Click <u>Next</u> to proceed to suspect tab.



2. SUSPECTS

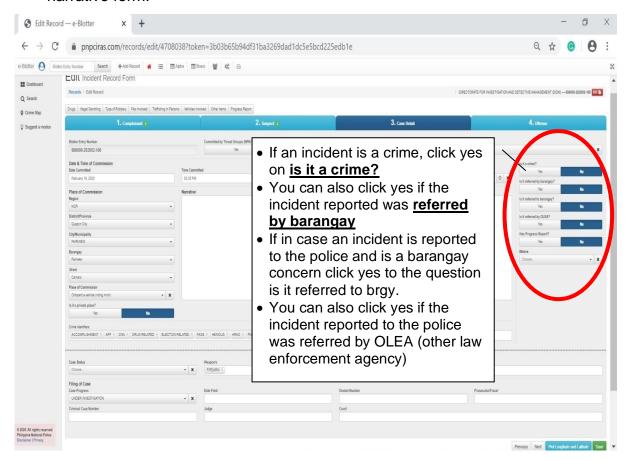
Click Add Suspect button.

- > Fill in suspects information/details.
- Click Add Suspect to add another suspect. And then fill-in information details also.
- ➤ In cases that suspect is unidentified, let it be the First Name as Unidentified as shown in the screen.
- > It must be fill up the required field before proceeding to the next tab.
- > And then click next to go to Case Details.



3. CASE DETAILS

- > Fill in all available case information/details. Choose from the drop down list.
 - > It must be fill up the required field before proceeding to the next tab.
- ➤ The narrative of the incident should answer the 5 Ws and 1H in narrative form.



NOTE:

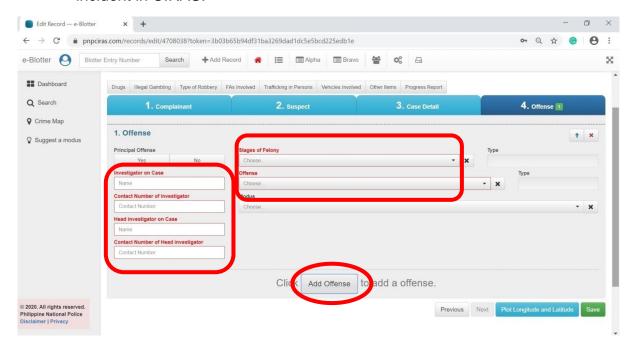
If you click Yes on "Is it a crime" and you refer the case to the brgy, you will click YES to the question Is it referred to brgy. You will notice that the question Is it a crime the shaded answer will automatically be No even if you choose YES. This is in order to avoid double counting of crimes.

Important information to be checked:

- 1. These should be remembered in cases that the incident happened in two or more dates, the recent date should be used but this will be narrated in the narrative of incidents.
- 2. The system provided the blotter entry no., the place of commission, region, district and city/municipality because reporting of crime should be in its respective AOR.
- 3. If in case the crime is committed in other station, you refer the case to the station concern and let them encode the said case in the system.
- > And then click next to go to Offenses Details.

4. OFFENSE

- > Fill in details of offense.
- Click Add Offense button to add another offense. Also fill in details of other offense added.
- And then click next to go to important additional information in drugs tab, Illegal Gambling, Type of Robbery, FAs Involved, Trafficking in Persons, Vehicle Involved, Other Items and Progress Report.
- > It must be fill up the required field before you can save the encoded crime incident in CIRAS.

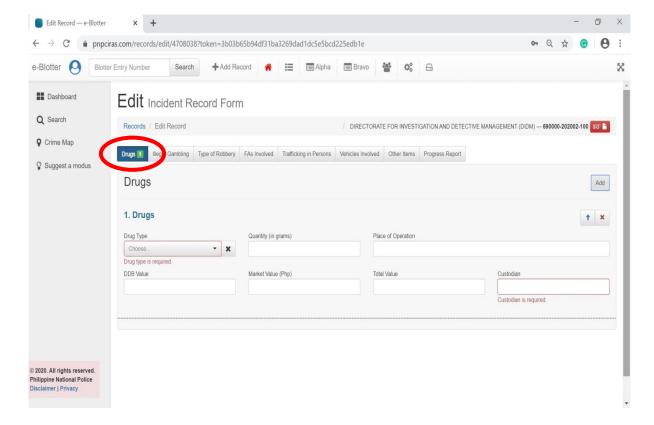


If there is another offense just click **Add Offense**.

5. DRUGS

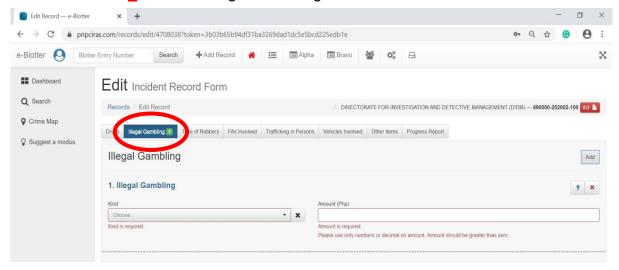
- Click <u>Drugs Tab</u> if there are available details on drugs.
- Fill in details of recovered drug evidence including the quantity, if in case drugs were recovered from operation conducted, the place of operation, the value of drugs, etc and the custodian of the recovered drugs.
- > Click the button Add for another drug evidence.
- Click x to delete drug evidence if no confiscated drugs.
- > It must be fill up the required field before you can save the encoded crime incident in CIRAS.

Note: Drug Type is required (mandatory) field.



6. ILLEGAL GAMBLING

- Click <u>Illegal Gambling</u> tab if the offense is Illegal Gambling or there is an Illegal Gambling operation conducted by the PNP unit/station.
- ➤ Choose from the drop down list the kind of Illegal Gambling was committed. Also input the estimated amount carted.
- Click button <u>Add</u> for another Illegal Gambling.
- Click x to delete Illegal Gambling field.

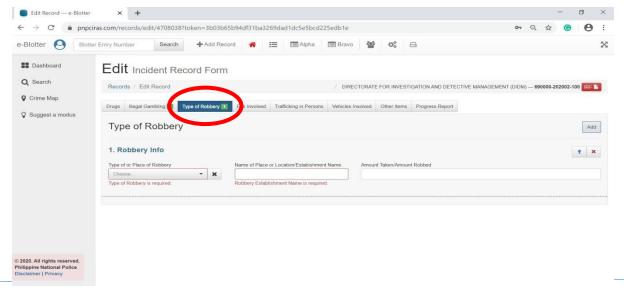


7. TYPE OF ROBBERY

- ➤ Click <u>Type of Robbery</u> tab if Robbery made were in establishments such as grocery store, gasoline store, bank, etc.
- Choose from the drop down list the establishment type and input name of establishment. Also input the amount carted if the data is available.
- Click button Add for another Type of Robbery.
- Click x to delete Type of Robbery.

Note: The following are required (mandatory) fields:

- > Type of or Place of Robbery
- Name of Place or Location/Estabishment Name

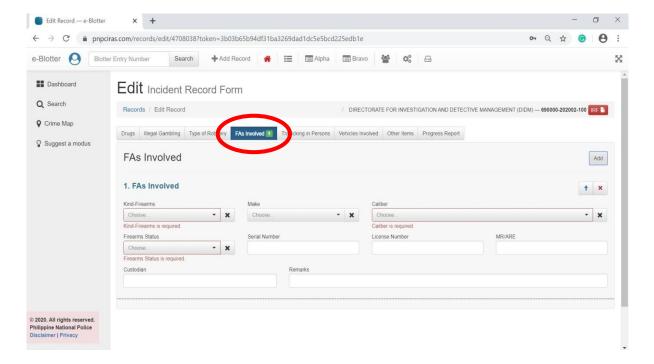


8. FIREARMS INVOLVED

- > Click Firearms Involved tab.
- > Fill-in firearm Evidence details as shown below.
- Click button <u>Add</u> for another firearm evidence.
- Click x to delete encoded firearm details.

Note: The following are required (mandatory) fields:

- Kind- Firearms
- Firearm Status
- Caliber

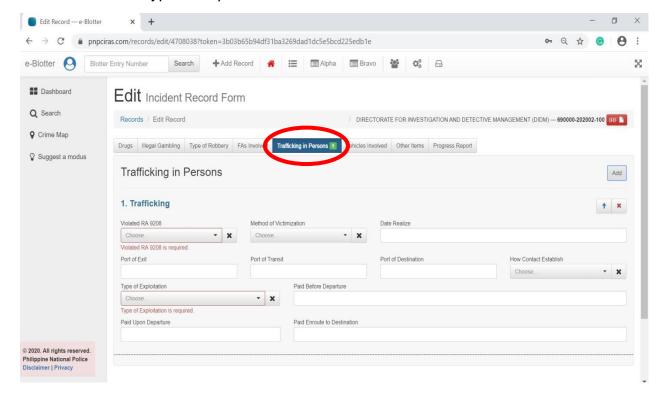


9. TRAFFICKING IN PERSONS

- > Click **Trafficking in Persons** tab.
- > Fill-in trafficking in persons details.
- Click button to add another trafficking in persons details.
- Click x to delete encoded trafficking details.

Note: The following are required (mandatory) fields:

- ➤ Violated RA 9208
- > Type of Exploitation

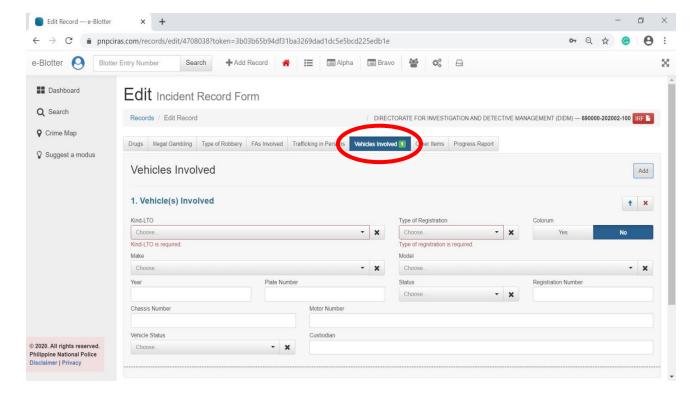


10. VEHICLES INVOLVED

- Click Vehicles Involved tab.
- > Fill-in details of vehicles used in the incident.
- > Click button to add another vehicle evidence details.
- Click **x** to delete encoded vehicle details.

Note:

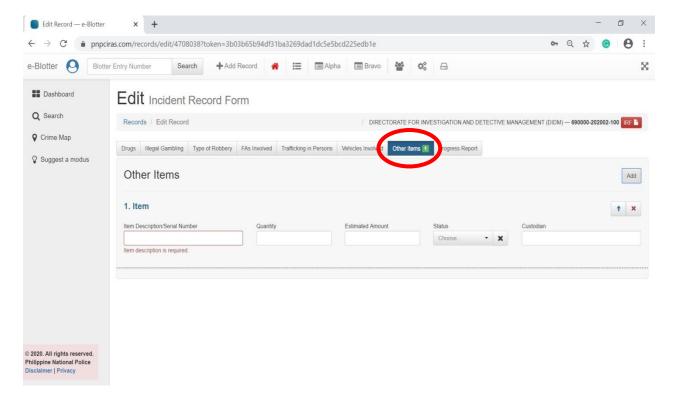
- Kind LTO is required (mandatory) field
- Type of Registration



11. OTHER ITEMS

- Click Other Items tab.
- > Fill-in other items of evidences details.
- Click button to add another evidence details.
- Click **x** to delete encoded evidence details.

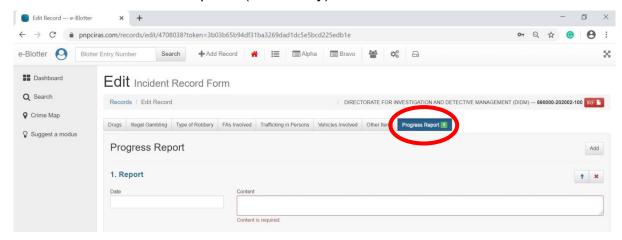
Note: Item Description/Serial Number is required (mandatory) field



11. PROGRESS REPORT

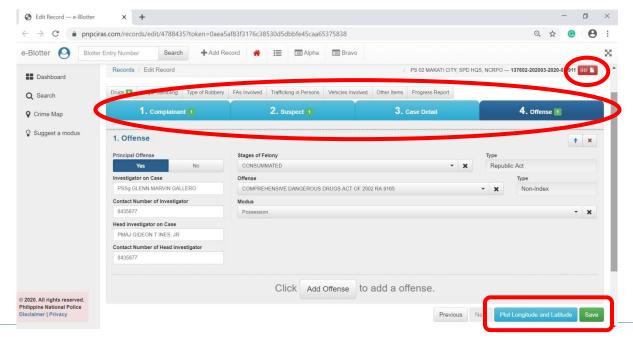
- Click Progress Report tab.
- Fill-in progress report details.
- Click button to add more recent progress report details.
- Click x to delete encoded evidence details.
- Click the tab again to go back in encoding details.

Note: Content is required (mandatory) field



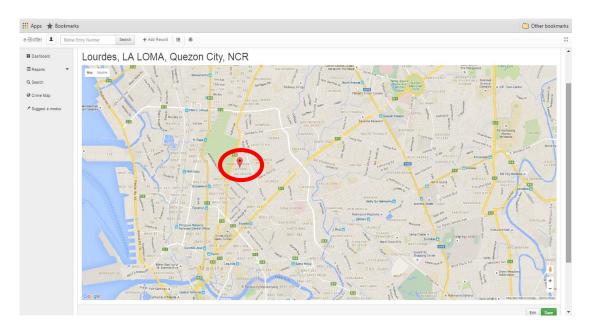
E. SAVING THE ENCODED INCIDENT

After filling-up all the information in the Complainant, Suspect, Case Detail and Offense, you will see a marked green and red numbers beside each item. The one in green are the no. of encoded in each category such as 1 Complainant, 1 Suspect, and 1 Offense. If there is in red are those with required fields that were not supplied by information. If the fields were already been filled-up and there are no red marks on it, you can start the crime mapping by clicking the <u>Plot</u> button below or <u>Save</u> to save the file. Click IRF button to preview the IRF output of the encoded crime incident. It can readily print or download the IRF.

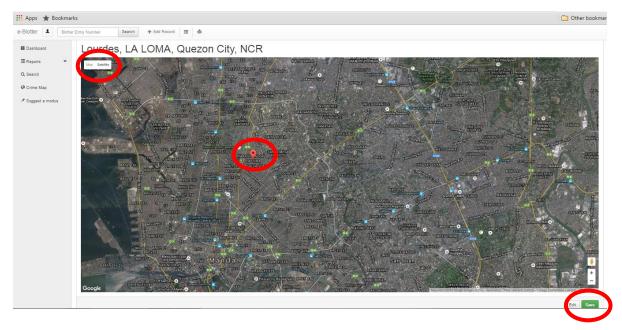


F. Crime Mapping

Once you see the screen below, you will see a location marker in red. Since there are streets available, you can now drag it to the specific location where the incident really happened.

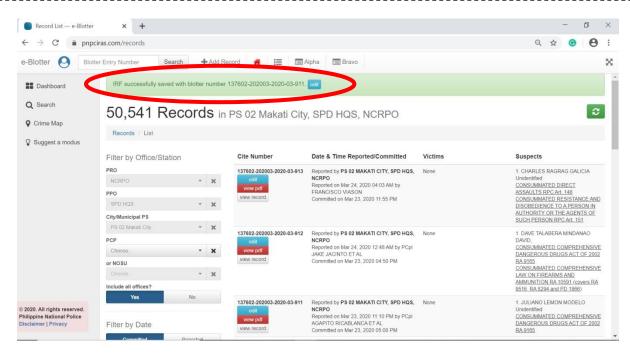


For a more clearer view of the exact location of the incident you can click the Satellite button.



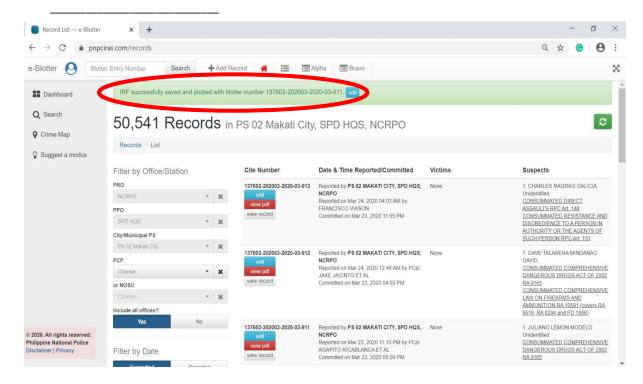
And then click Save.

If you save the file without plotting for crime maps, you will see the message

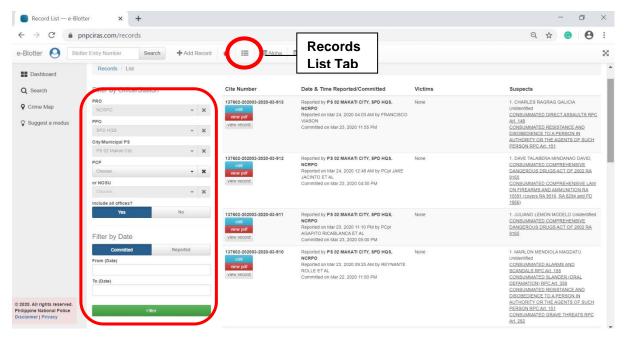


IRF successfully saved with Blotter No. _____

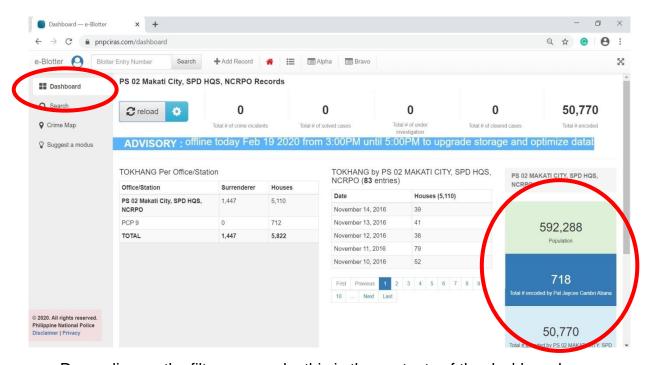
If you save the file including the plotting for crime maps, you will see the message IRF successfully saved and plotted with Blotter No.



To see the records of all encoded data within your AOR, click on Record on the dashboard and it can be filtered by date committed or by date reported:



To see the contents of the dashboard, click Dashboard. This will prompt you to this screen.

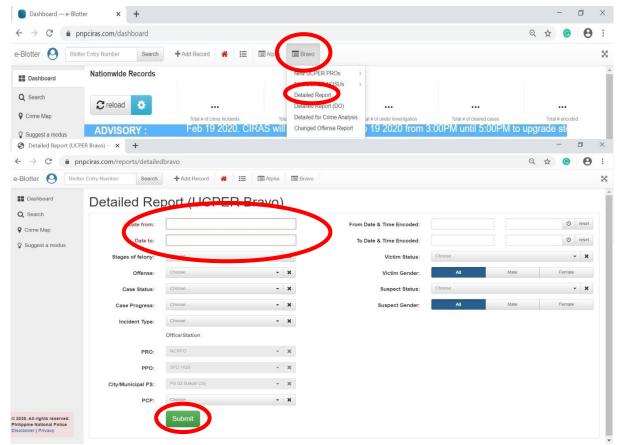


Depending on the filter you made, this is the contents of the dashboard

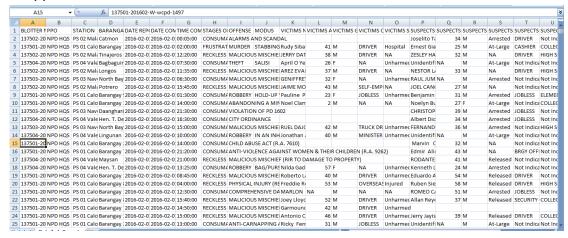
G. REPORT GENERATION

Click Reports from the Main Menu and click the Bravo Option. Here are some data you can generate in CIRAS:

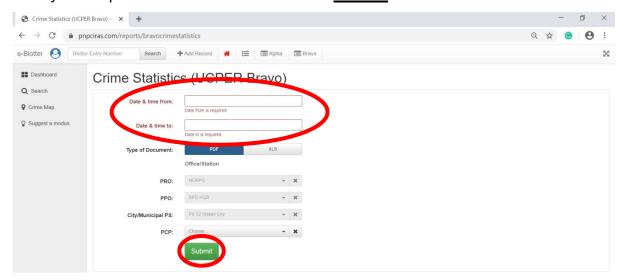
For detailed report of cases within a given period, click the Detailed Report and just input date and time from the date you want to start the details and the date and time until when do you want end the details and then choose from the drop down if you want until City/Municipals PS until the PCP. Then click **Submit**



After clicking the said data, an excel file of the details of the report will appear as shown.



For statistics of cases within a given period, just input date and time from the date you want to start the details and the date and time until when do you want end the details and then choose from the drop down if you want until City/Municipals PS or PCP. And then click **Submit**.



This is the sample generated statistics from the system.

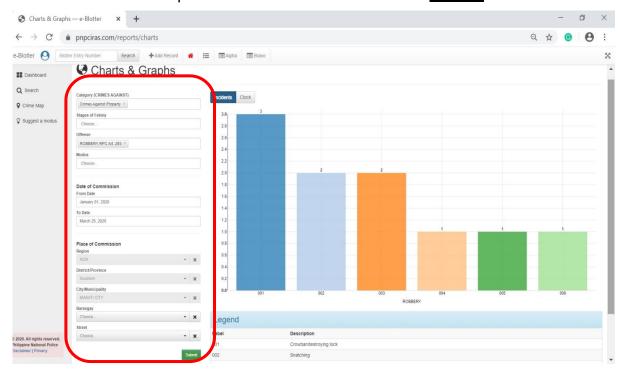
Philippine National Police

PS 02 MAKATI CITY, SPD HQS, NCRPO CRIME STATISTICS Feb 01, 2020 - Mar 25, 2020 Printed: Mar 25, 2020 03:20 PM

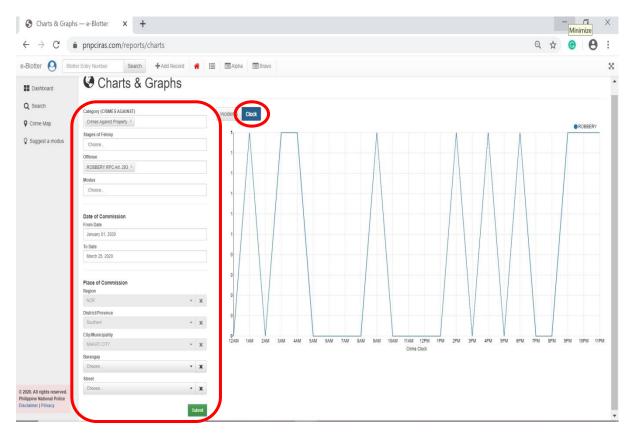
NATURE OF THE CRIME	Date	Total Crimes Cleared	Total Crimes Solved	Late	Total Crimes Cleared	Total Crimes Solved	TOTAL (date committed + late report)
AGAINST PERSONS	17	15	10	4	4	0	21
MURDER	3	1	.1	0	0	0	3
PARRICIDE	0	0	0	0	0	0	0
INFANTICIDE	0	0	0	0	0	0	0
MURDER (Plain)	3	1	- 1	0	0	- 6	3
HOMICIDE	0	0	0	0	0	0	0
PHYSICAL INJURY	14	- 14	9	3	3	0	17
RAPE	0	0	0	1	- 1	0	1
RAPE WHOMICIDE	0	0	0	0	0	0	0
KIDNAPPING WHOMICIDE	0	0	0	0	0	0	0
KIDNAPPING WIRAPE	0	0	0	0	0	0	0
AGAINST PROPERTY	53	49	34	9	9	0	62
ROBBERY	7	7	7	0	0	0	7
ROBBERY WHOMICIDE	0	0	0	8	0	8	0
ROBBERY W/RAPE	0	0	0	0	0	0	0
ROBBERY WISERIOUS PHYSICAL INJURIES	1	1	1	0	.0	0	1
ROBBERY WARSON	0	0	0	0	0	0	0
ROBBERY IN BAND	0	0	0	0	0	0	0
THEFT	40	40	26	5	5	0	45
QUALIFIED THEFT	17	17	7	5	5	0	22
THEFT (PLAIN)	23	23	19	0	0	0	23
CARNAPPING MV	3	1	. 0	1	- 1	0	4
CARNAPPING MC	2	0	0	3	3	0	5
CARNAPPING OCCUPANT IS KILLED RAPED MV	0	0	0	0	.0	0	0
CARNAPPING OCCUPANT IS KILLED RAPED INC	0	0	0	0	.0	0	0
ARONS WHOMICIDE	0	0	0	0	0	0	0
NON-INDEX CRIMES	101	100	77	10	7	1	111
ACTS OF LASCIVIOUSNESS	2	2	0	0	0	0	2
ALARMS & SCANDALS	12	12	11	0	0	0	12
DIRECT ASSAULTS	9	9	8	0	0	0	9
FORCIBLE ABBUCTION	1	1	1	0	0	- 6	1
GRAVE COERCIONS	1	1	. 1	0	0	0	1
GRAVE THREATS	6	5	3	2	0	0	8
FRUST/ATTEMP HOMICIDE	2	2	1	1	-1	0	3
LIGHT COERCIONS	1	1	0	0	0	0	1
MALICIOUS MISCHIEF	6	6	5	1	- 1	0	7.
FRUST/ATTEMP MURDER	1	1	- 1	0	.0	0	1
OTHER DECEITS	1	1	1	0	0	0	1
OTHER FORMS OF TRESPASS	3	3	3	0	0	0	3
OTHER LIGHT THREATS	1	1	0	0	0	0	1
QUALIFIED TRESPASS TO DWELLING	- 1	1	1	0	0	0	1

TOTAL	1,486	1,380	1,329	47	38	16	1,533
MOTORCYCLE HELMET ACT 2009	4	4	4	0	0	0	4
ILLEGAL POSSESSION OF WEAPONS	28	28	28	. 1	. 1	1	29
CYBERCRIME	1	1	0	0	0	0	1
CREDIT CARD VIOL ACT	1	1	0	0	0	0	1
COMPREHENSIVE FA LAW	11	- 11	11	0	0	0	11
COMP. DANGEROUS DRUGS ACT 2002	103	103	103	2	2	2	105
ANTI-VAWC ACT 2004	8	8	3	0	0	0	8
ANTI-TRAFFICKING IN PERSONS ACT 2003	2	2	2	0	0	0	2
ANTI-RED TAPE ACT 2007	1	1	1	0	0	0	1
ANTI-GAMBLING LAW	81	81	81	0	0	0	81
ANTI-DRUNK & DRUGGED DRIVING ACT 2013	1	1	1	0	.0	0	1
ANTI-CHILD ABUSE LAW	1	1	0	4	4	1	S
SPECIAL LAWS	242	242	234	7	7	4	249
RIR DAMAGE TO PROPERTY	925	843	843	13	8	8	938
RIR PHYSICAL INJURY	145	128	128	4	3	3	149
RIR HOMICIDE	3	3	3	0	0	0	3
TRAFFIC INCIDENTS	1,073	974	974	17	11	11	1,090
LIGHT THREATS	0	0	0		0	0	1
FALSIFICATION BY PRIVATE INDIVIDUAL	0	0	0	1	- 1	0	1
WHITE SLAVE TRADE	2	2	2	0	0	0	2
UNJUST VEXATIONS	13	13	7	1	1	0	14
SWINDLING (ESTAFA)	8	8	5	3	3	1	- 11
SLANDER BY DEED	2	2	0	0	0	0	2
SLANDER (ORAL DEFAMATION)	3	3	2	0	0	6	3
RESISTING AUTHORITIES	26	26	25	0	0	0	26

For charts and graphs report, just choose from the drop down list the category (crimes against), stages of felony, offense and modus, the date and time of commission and the place of commission and then click **Submit**.

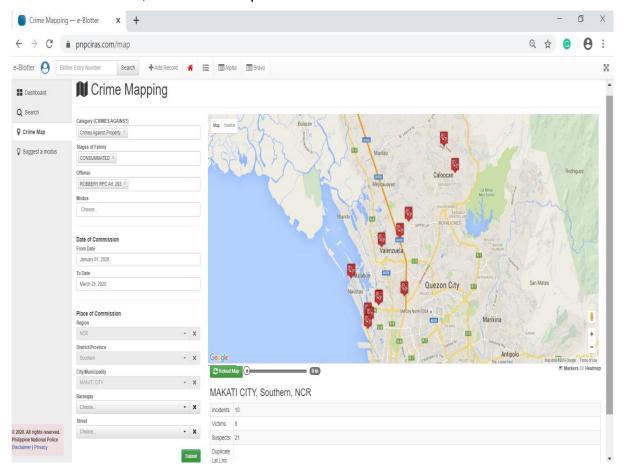


For crime clock report, just click clock button and then click **Submit**.



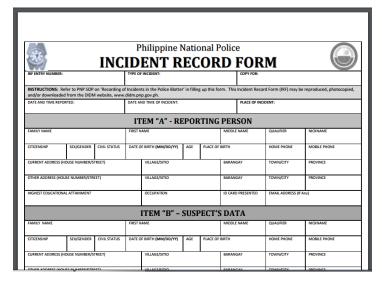
H. CRIME MAPPING

For crime mapping, you also have to choose from the drop down list the category (crimes against), stages of felony, offense and modus, date and time of commission, to include the place of commission and then click submit.

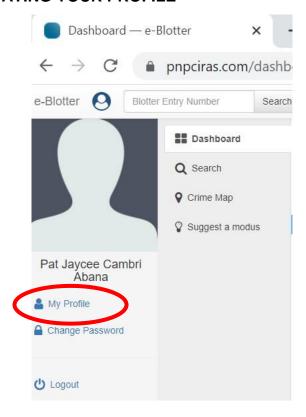


This is the Blank IRF which is also can generated thru CIRAS on Records

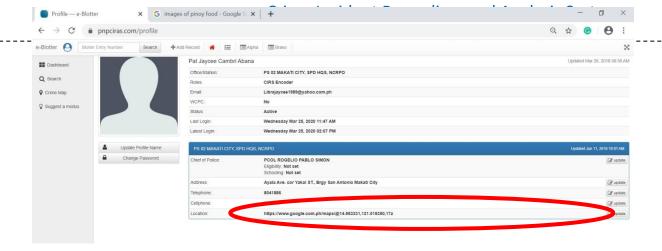
Button



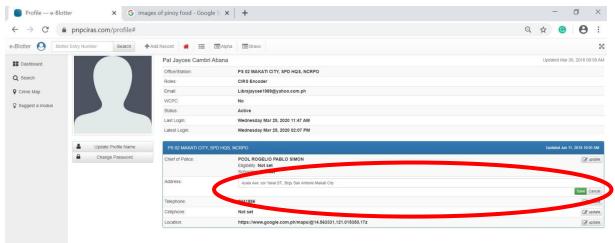
I. UPDATING YOUR PROFILE



If you need to change your profile and password again, just click the icon in red. To be specific, if you need to change your Profile, click **My Profile**. You will be prompted similar to what is shown on the screen.

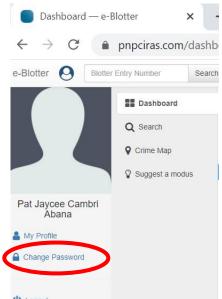


Just update information you need to change for instance Address click update:

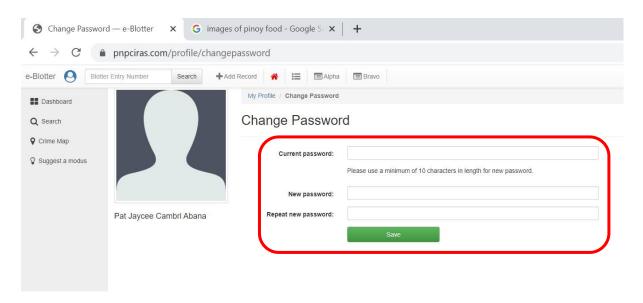


And then type the updated address. Then click **Save.**

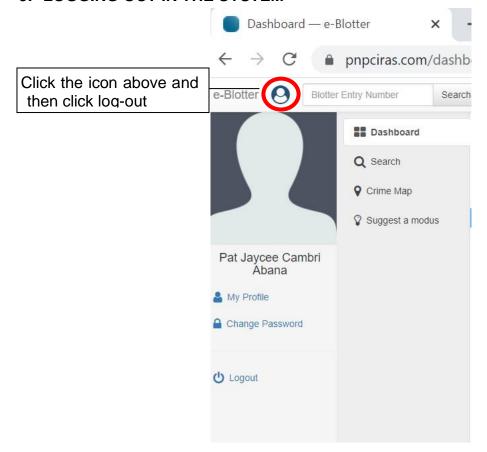
For changing the password again, just click **Change Password** from the icon below or from the **My Profile.**



This will prompt you again to the change password, input current password and then input the new password and repeat the new password and then click **Save.**



J. LOGGING OUT IN THE SYSTEM



I. Frequently Asked Questions:

1. What is CIRAS?

PNP CIRAS is a modern central database system of crime incidents capable of generating periodic reports, crime trends, statistical analysis, crime clock and crime map that will help commanders in making fast and sound decisions on the ground. It will allow full functionality of a real-time crime incident reporting and mapping out the incidents to the online map across police stations nationwide for quick, fast and reliable information for the decision makers at all levels in the organization.

2. Can all the PNP personnel access the CIRAS?

No. Crime Registrars, Investigators, COPs, members of the PNP Investigation Service and NOSUs Investigation Divisions/Sections duly endorsed by R7 and Head of Office, NOSUs were the only allowed to register in the CIRAS. After registration, the registered personnel need to confirm from ITD the approval of the registration via email address and/or office telephone number:

ITD email address: itd.didm@gmail.com

ITD office telephone number: (02) 87230401 local 3479

After the approval, registered users can now log-in in the system using the default password 1234567890. And then they can now change the password.

3. Does the station have the access to the account of their PCPs?

Yes, the account of the station is for encoding of their own cases handle and to view and edit the account of their PCPs.

4. Is the crime mapping included in the new e-blotter system?

Yes, users can plot the specific location of the place of commission of the incident.

5. Can we have the copy of the classification of crimes?

Yes, it is listed in the Manual on e-blotter System.

6. What if the registered user in the PCP was reassigned to other PCP or to the station or vice versa? Is the registration account used will just be given to the new assigned personnel in the PCP or another account will be given to them?

In this case, inform the Information Technology Division (ITD), DIDM of the reassignment. The account of the transferred personnel will be deactivated

and the new personnel will need to register to have an account. But this should be endorsed by respective PROs.

7. If there are new additional streets with their AOR that should be included in the list of streets per barangay in the e-blotter system, what should be done?

There is a need to contact ITD –DIDM for the adding of streets but there is a need for a formal communication on this matter.

8. If we encode crime data, why is it that sometimes encoded data was not been captured by the system?

One probable cause is the slow internet connection. Second, if the computer hanged or has no activity for a long time and you suddenly encoded without refreshing the page, the encoded incident will not be inputted in the system. Third, primary offense should be selected <u>Yes</u> and referred to barangay was selected <u>No.</u>

9. Can I add additional data in dropdown menu in CIRAS?

No, you can inform the Technical Personnel of ITD via email for the additional data in CIRAS.

10. For other concerns regarding CIRAS, what is the contact details of the concerned office?

Information Technology Division Technical Team
Directorate for Investigation and Detective Management
Email Add: itd.didm@gmail.com or contactus.didm@gmail.com

Trunkline No. (02) 87230401 loc 3479