Paraguay - PY

Asuncion - put the first part in box LA1 and second part in box LO1

1 = -25,-57										

Central - get the first digit and search the equivalence

1 = -26,-57	2 = -25,-57

Alto Paraguay - get the first 2 digits and search their equivalence

01 = -22,-61	02 = -22,-60	03 = -22,-59	04 = -22,-58	05 = -22,-57	06 = -21,-61	07 = -21,-60	08 = -21,-59	09 = -21,-58	10 = -21,-57	11 = -20,-61
12 = -20,-60	13 = -20,-59	14 = -20,-58	15 = -20,-57	16 = -19,-61	17 = -19,-60	18 = -19,-59	19 = -19,-58	20 = -19,-57		

Boqueron - get the first 2 digits and search their equivalence

01 = -23,-62	02 = -23,-61	03 = -23,-60	04 = -23,-59	05 = -22,-62	06 = -22,-61	07 = -22,-60	08 = -22,-59	09 = -21,-62	10 = -21,-61	11 = -21,-60
12 = -21,-59	13 = -20,-62	14 = -20,-61	15 = -20,-60	16 = -20,-59						

Caaguazu - get the first digit and search the equivalence

1 = -25,-56	2 = -25,-55	3 = -25,-54	4 = -24,-56	5 = -24,-55	6 = -24,-54

Caazapa - get the first digit and search the equivalence

1 = -26,-56	2 = -26,-55	3 = -25,-56	4 = -25,-55

Canindeyu - get the first digit and search the equivalence

1 = -24,-56	2 = -24,-55	3 = -24,-54	4 = -23,-56	5 = -23,-55	6 = -23,-54

Concepcion - get the first digit and search the equivalence

1 = -23,-57	2 = -23,-56	3 = -22,-57	4 = -22,-56

Itapua - get the first digit and search the equivalence

1 = -27,-56	2 = -27,-55	3 = -27,-54	4 = -26,-56	5 = -26,-55	6 = -26,-54

Misiones - get the first digit and search the equivalence

1 = -27,-57	2 = -27,-56	3 = -26,-57	4 = -26,-56

Paraguari - get the first digit and search the equivalence

1 = -26,-57	2 = -26,-56	3 = -25,-57	4 = -25,-56

Presidente Hayes - get the first 2 digits and search their equivalence

01 = -25,-60	02 = -25,-59	03 = -25,-58	04 = -25,-57	05 = -24,-60	06 = -24,-59	07 = -24,-58	08 = -24,-57	09 = -23,-60	10 = -23,-59	11 = -23,-58
12 = -23,-57	13 = -22,-60	14 = -22,-59	15 = -22,-58	16 = -22,-57						

San Pedro - get the first digit and search the equivalence

1 = -25,-57	2 = -25,-56	3 = -25,-55	4 = -24,-57	5 = -24,-56	6 = -24,-55	7 = -23,-57	8 = -23,-56	9 = -23,-55

Cordillera - get the first digit and search the equivalence

1 = -25,-57	2 = -25,-56	3 = -24,-57	4 = -24,-56

neembucu - get the first digit and search the equivalence

1 = -27,-58	2 = -27,-57	3 = -26,-58	4 = -26,-57	5 = -25,-58	6 = -25,-57

Alto Parana - get the first digit and search the equivalence

1 = -26,-55	2 = -26,-54	3 = -25,-55	4 = -25,-54	5 = -24,-55	6 = -24,-54

Amambay - get the first digit and search the equivalence

1 = -23,-56	2 = -23,-55	3 = -22,-56	4 = -22,-55

Guaira - get the first digit and search the equivalence

1 = -26,-56	2 = -26,-55	3 = -25,-56	4 = -25,-55

More info on: xaddress.org, get the code on https://github.com/roberdam/Xaddress