

# TOBACCO PACK SURVEILLANCE SYSTEM (TPackSS), WAVE III: UNIQUE ID STRUCTURE - INDONESIA

### Unique ID Structure

<p>The unique ID structure for each tobacco pack consists of: the country, city, socio-economic status (SES) and neighborhood number, store number, cigarette pack number, whether the pack is unique or a duplicate, brand, and wave number. Country will be the designated 3 letter code of the country in which the pack was purchased. City is a pre-determined 3 letter abbreviation. SES is indicated as follows: H=high-income, M=middle-income, L=low-income, and neighborhood # will range from 1-4. For purposive sampling (vape shops and HTP stores), neighborhood # will be indicated with 0. Store numbers will range from 01 to 12 (01 being the first store purchased to 12 as the last) for purchases made in the neighborhood and range from 01 to 03 for purposive sampling of e-cigarettes and just 01 for purposive sampling of HTPs. For Pack # will be in increasing numerical order starting from 001. Unique is indicated by 0 and duplicate by 1. The brand from the national brand variant sample is indicated as follows: 0=not part of the national brand variant sample, 1=Gudang Garam International. Product type is indicated as: C= cigarette, E= e-cigarette products, H= HTPs, and P= nicotine pouches.</p>									
<p>Example 1: cigarette pack purchased in Indonesia, Jakarta, high-income SES, neighborhood #1, store #3, pack #1, unique, Gudang Garam International, and wave 3.</p>									
<p>IDN / JAK / H1 / 03 / 001 / 0 / 1 / 3 / C Country City SES, Store # Pack # Unique Brand Wave # Product neighborhood # or Duplicate type</p>									
<p>Example 2: e-cigarette liquid pack purchased in Indonesia, Surabaya, at vape store, middle-income SES, store #2, pack #19, unique, Oat drips, and wave 3</p>									
<p>IDN / MED / M0 / 02 / 019 / 0 / 0 / 3 / E Country City SES, Store # Pack # Unique Brand Wave # Product neighborhood # or Duplicate type</p>									
<p>_____/_____/_____/_____/_____/_____/_____/_____/_____/_____ Country City SES, Store # Pack # Unique Brand Wave # Product neighborhood # or Duplicate type</p>									
<p>In an ideal research scenario, if a purchase was made from all 36 vendors, the following reflects the Unique ID structure, with each asterisk as a placeholder to be filled in:</p>									
Example 1: Jakarta									
Vape shop #1	IDN	JAK	H0	01	***	*	*	*	E
Vape shop #2	IDN	JAK	M0	02	***	*	*	*	E
Vape shop #3	IDN	JAK	L0	03	***	*	*	*	E
HTP Store	IDN	JAK	H0	01	***	*	*	*	H
High-income neighborhoods	IDN	JAK	H1	**	***	*	*	*	*
	IDN	JAK	H2	**	***	*	*	*	*
	IDN	JAK	H3	**	***	*	*	*	*
	IDN	JAK	H4	**	***	*	*	*	*
Middle-income neighborhoods	IDN	JAK	M1	**	***	*	*	*	*
	IDN	JAK	M2	**	***	*	*	*	*
	IDN	JAK	M3	**	***	*	*	*	*
	IDN	JAK	M4	**	***	*	*	*	*
Low-income neighborhoods	IDN	JAK	L1	**	***	*	*	*	*
	IDN	JAK	L2	**	***	*	*	*	*
	IDN	JAK	L3	**	***	*	*	*	*
	IDN	JAK	L4	**	***	*	*	*	*
Example 2: Medan									
Vape shop #1	IDN	MED	H0	01	***	*	*	*	E
Vape shop #2	IDN	MED	M0	02	***	*	*	*	E
Vape shop #3	IDN	MED	L0	03	***	*	*	*	E
HTP Store	IDN	MED	H0	01	***	*	*	*	H
High-income neighborhoods	IDN	MED	H1	**	***	*	*	*	*
	IDN	MED	H2	**	***	*	*	*	*
	IDN	MED	H3	**	***	*	*	*	*
	IDN	MED	H4	**	***	*	*	*	*
Middle-income neighborhoods	IDN	MED	M1	**	***	*	*	*	*
	IDN	MED	M2	**	***	*	*	*	*
	IDN	MED	M3	**	***	*	*	*	*
	IDN	MED	M4	**	***	*	*	*	*
Low-income neighborhoods	IDN	MED	L1	**	***	*	*	*	*
	IDN	MED	L2	**	***	*	*	*	*
	IDN	MED	L3	**	***	*	*	*	*

	IDN_MED_L4	**	***	*	*	*	*
Example 3: Surabaya							
Vape shop #1	IDN_SUR_H0_01	***	*	*	*	E	
Vape shop #2	IDN_SUR_M0_02	***	*	*	*	E	
Vape shop #3	IDN_SUR_L0_03	***	*	*	*	E	
HTP Store	IDN_SUR_H0_01	***	*	*	*	H	
High-income neighborhoods	IDN_SUR_H1	**	***	*	*	*	*
	IDN_SUR_H2	**	***	*	*	*	*
	IDN_SUR_H3	**	***	*	*	*	*
	IDN_SUR_H4	**	***	*	*	*	*
Middle-income neighborhoods	IDN_SUR_M1	**	***	*	*	*	*
	IDN_SUR_M2	**	***	*	*	*	*
	IDN_SUR_M3	**	***	*	*	*	*
	IDN_SUR_M4	**	***	*	*	*	*
Low-income neighborhoods	IDN_SUR_L1	**	***	*	*	*	*
	IDN_SUR_L2	**	***	*	*	*	*
	IDN_SUR_L3	**	***	*	*	*	*
	IDN_SUR_L4	**	***	*	*	*	*