

LAMPIRAN

Lampiran 1 Profil Melintang Penampang Jalan



Sumber : Bina Marga, 1997

Lampiran 2 Tabel Lajur dan Jalur Jalan

	ARTERI				KOLEKTOR				LOKAL			
	Ideal		Minimum		Ideal		Minimum		Ideal		Minimum	
	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)	Lebar Jalur (m)
<3000	6,0	1,5	4,5	1,0	6,0	1,5	4,5	1,0	6,0	1,0	4,5	1,0
3000-10000	7,0	2,0	6,0	1,5	7,0	1,5	6,0	1,5	7,0	1,5	6,0	1,0
10000-25000	7,0	2,0	7,0	2,0	7,0	2,0	**)	**)	-	-	-	-
>25000	2nx3,5*)	2,5	2x7,0*)	2,0	2nx3,5*)	2,0	**)	**)	-	-	-	-

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Keterangan :

*) = 2 jalur terbagi , masing-masing n x 3,5 meter, dimana n = jumlah lajur per jalur

**) = Mengacu pada persyaratan ideal

- = tidak ada ketentuan

Lampiran 3 Dokumentasi Lapangan



Lampiran 4 Contoh 25 Data dari Total 109 Data Faktor Penyebab Kecelakaan

No.	Faktor Penyebab Kecelakaan	Jumlah Korban Kecelakaan (orang)
1.	1	2
2.	2	1
3.	1	3
4.	3	3
5.	2	1
6.	1	1
7.	2	1
8.	2	1
9.	2	1
10.	3	2
11.	2	1
12.	2	2
13.	2	2
14.	1	1
15.	2	1
16.	2	1
17.	4	2
18.	4	2
19.	1	1
20.	2	1
21.	1	1
22.	2	1
23.	2	1
24.	2	1
25.	2	2

Keterangan :

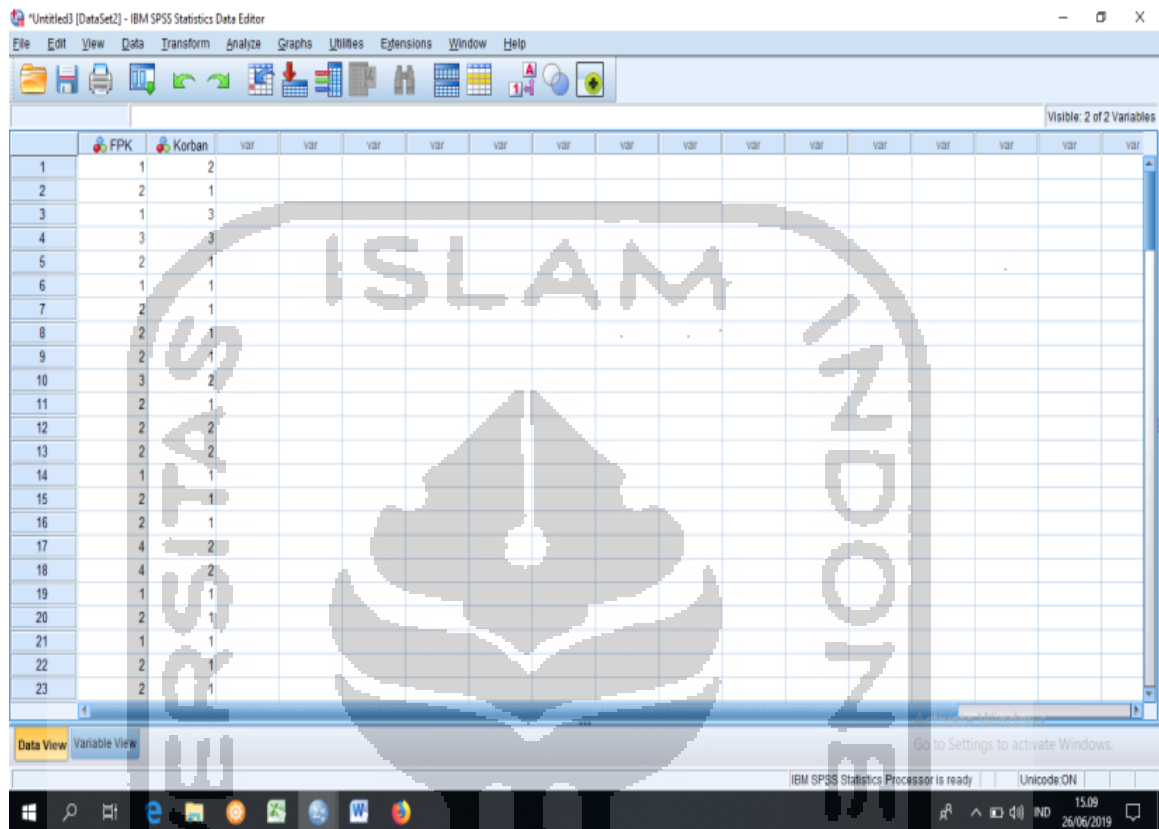
1 : Kondisi Fisik Jalan

2 : *Human Error*

3 : Faktor Kendaraan

4 : Volume Kendaraan

Lampiran 5 Contoh Input Data SPSS



The screenshot displays the IBM SPSS Statistics Data Editor interface. The main window shows a data table with two columns: 'FPK' and 'Korban'. The data is as follows:

	FPK	Korban
1	1	2
2	2	1
3	1	3
4	3	3
5	2	1
6	1	1
7	2	1
8	2	1
9	2	1
10	3	2
11	2	1
12	2	2
13	2	2
14	1	1
15	2	1
16	2	1
17	4	2
18	4	2
19	1	1
20	2	1
21	1	1
22	2	1
23	2	1

The interface includes a menu bar (File, Edit, View, Data, Transform, Analyze, Graphs, Utilities, Extensions, Window, Help) and a toolbar. The status bar at the bottom indicates 'IBM SPSS Statistics Processor is ready' and 'Unicode ON'. The system tray shows the date and time as 15:09 on 26/06/2019.