

DOKUMENTASI



LEMBAR PERSETUJUAN MENJADI INFORMAN PENELITIAN

Pemberian informasi:

Pada saat ini, saya Juner Wita Gulo, Mahasiswa Program Studi D-III Komputerisasi Akuntansi Universitas Imelda Medan sedang melakukan penelitian tentang **Perancangan Sistem Informasi Pengelolaan Anggaran Belanja Dapur Umum Yayasan Imelda Medan Menggunakan Vb.Net**. Tujuan dari penelitian ini adalah untuk menemukan bagaimana sistem pengelolaan anggaran belanja dapur umum yayasan imelda medan dan apa saja yang menjadi kendala dalam pengelolaan anggaran belanja. Wawancara mendalam kepada informasi merupakan cara untuk mendapatkan data pada penelitian ini. Data dari penelitian ini berupa bagaimana sistem pengelolaan anggaran belanja, kemudian data yang telah didapat tersebut akan divalidasi sebelum disajikan. Penelitian ini sangat berguna untuk menjadi salah satu evaluasi serta masukan untuk mengetahui, memperbaiki dan meningkatkan dalam pengelolaan anggaran belanja

Setelah mendapatkan penjelasan tentang tujuan dan proses dalam penelitian dengan judul, Perancangan Sistem Informasi Pengelolaan Anggaran Belanja Dapur Umum Yayasan Imelda Medan Menggunakan Vb.Net.

Maka dengan ini saya:

Nama : Jairani
Umur : 43 Tahun
Pendidikan : SMA
Lama Bekerja : 4 (kurang/lebih)

Menyatakan **setuju** menjadi informasi dalam penelitian ini.

Medan, 12 Februari 2024



Jairani

TRANSKIP WAWANCARA

Narasumber : Ibu Jairani Sebagai kepala dapur umum

Lokasi : Rumah Sakit Umum Imelda Pekerja Indonesia Jl. Bilal. 24

Peneliti

“Selamat siang Buk Jairani. saya Juner Wita Gulo mahasiswa dari Universitas Imelda Medan, disini saya akan melakukan wawancara tentang sistem Pengelolaan Anggaran Belanja Dapur Umum dan juga mengobservasi data yang nantinya akan saya gunakan sebagai bahan Tugas Akhir saya yang berkaitan dengan Pengelolaan Anggaran Belanja. Apakah Ibu mengizinkan?”

Narasumber

“Siang juga, baik saya mengizinkan.”

Peneliti

“Baik Buk terimakasih atas izinnya. Saya mau menanyakan beberapa pertanyaan Buk. Bagaimana cara Ibu mengolah makanan mahasiswa?”

Narasumber

“Baik, cara mengolah makanan didapur umum itu terlebih dahulu melakukan peninjauan dan perencanaan daftar belanja, menu makanannya, pendistribusiannya dan kebutuhan lainnya.”

Peneliti

“ apakah menu makananya sama setiap hari Buk?

Narasumber

“Tidak, setiap hari menu makanannya berbeda”.

Peneliti

“untuk pemberian makanan mahasiswa berapa kali buk?

Narasumber

“Tiga kali sehari (pagi siang dan sore)”.

Peneliti

“Baik Buk selanjutnya, berapakah anggaran yang harus dikeluarkan pada satu hari itu Buk?

Narasumber

“Tentunya, anggaran belanja yang keluar berbeda-beda setiap harinya dikarenakan seberapa diperlukan kebutuhan itu dibutuhkan. Jadi tergantung pemesanannya.

Peneliti

“Jadi untuk satu bulan berapakah dikeluarkan Buk?

Narasumber

“bisan mencapai 30-40 juta perbulan, dan itu bisa turun dan bertambah karna sesuai yang diperlukan.

Peneliti

“lalu bagaimanakah pembayaran belanjaaanya Buk?

Narasumber

“Nahh.. pembayaran belanjanya atau anggaran belanja di dapur umum itu diambil dari rumah sakit umum imelda pekerja indonesia medan. Dimana disitu ada bagian administrasi yang akan membayarkannya, jadi supplier atau penjual akan mengambil ke bagian administrasi dalam melakukan pembayaran belanjaan tersebut.”

Peneliti

“bagaimana pencatatan dalam pengelolaan anggaran belanjanya Buk?”.

Narasumber

“Untuk pencatatan masih menggunakan manual masih belum tersistem dimana kami menggunakan bon/faktur dan buku besar dalam mencatat setiap belanja yang diperbelanjakan setiap harinnya”.

Peneliti

“Baik Buk. Apakah Ibu pernah mengalami kendala atau permasalahan dalam

pengelolaan anggaran belanja Buk?

Narasumber

“Pernah. Kesalahan dalam penulisan atau pencatatan baik itu daftar belanja, anggaran belanja, bisa hilang atau tercecer dikarenakan masih menggunakan bon/faktur atau buku besar.

Peneliti

“Baik Buk, bagaimana jika seandainya saya buat sistem pengelolaan anggaran belanja dapur umum menggunakan vb-net disini. Apakah bermanfaat?”.

Narasumber

“Dengan senang hati kami berterimakasih jika seandainya dibuatkan pengelolaan anggaran belanja dapur umum ini. Terkait dengan apa manfaatnya? Jelas sekali sangat bermanfaat jika ada pengelolaan anggaran belanja dengan sistem baru yang akan dibuat, pastinya akan mempermudah pekerjaan kami untuk pengimputan data daftar belanja dan laporan anggaran belanja dan dapat bekerja lebih efektif dan efisien dan juga meminimalisir dalam kesalahan”.

Peneliti

“Baik Buk, terimakasih atas penjelasannya dan juga waktunya”.

PEDOMAN WAWANCARA

Narasumber : Buk Jairani

Lokasi : Rumah Sakit Umum Imelda Pekerja Indonesia Jl. Bilal. 24

1. Bagaimana Cara Ibu Mengolahan Makanan Mahasiswa?
2. Untuk Satu Bulan Berapakah Dikeluarkan Buk?
3. Apakah Menu Makanannya Berbeda Setiap Hari?
4. Berapakah Anggaran Yang Harus Dikeluarkan Pada Satu Hari Itu Buk?
5. Bagaimana Pencatatan Dalam Pengelolaan Anggaran Belanjanya Buk?"
6. Apakah Ibu Pernah Mengalami Kendala Atau Permasalahan Dalam Pengelolaan Anggaran Belanja Buk?
7. Bagaimana Jika Seandainya Saya Buat Sistem Pengelolaan Anggaran Belanja Dapur Umum Menggunakan Vb-Net Disini. Apakah Bermanfaat?"

DOKUMENTASI PEMBIMBING



RUMBU

* Banka kreditasi Gazi

Tanggal 09 Nov - 09 Des 2009

Rp. 2.447.500,-

* Banka Dapur Umum

Tanggal 11 Nov - 10 Des 2009

Rp. 6.570.000,-

* Banka kreditasi Gazi

Tanggal 10 Des 2009 - 09 Januari 2010

Rp. 2.327.500,-

* Banka Dapur Umum

Tanggal 10 Desember 2009 - 10 Januari 2010

Rp. 1.590.000,-

* Banka kreditasi Gazi

Tanggal 11 Januari - 10 Februari 2010

Rp. 2.200.000,-

* Banka Dapur Umum

Tanggal 11 Januari - 10 Februari 2010

Rp. 6.600.000,-

* Banka kreditasi Gazi

Tanggal 11 Januari - 10 Maret 2010

Rp. 2.000.000,-

* Banka kreditasi Imelda

Tanggal 11 Januari - 10 Maret 2010

Rp. 6.075.000,-

* Banka kreditasi Gazi

Tanggal 11 Maret - 10 April 2010

Rp. 2.100.000,-

* Banka kreditasi Imelda Masan

Tanggal 11 Maret - 10 April 2010

Rp. 5.810.000,-

* Banka kreditasi Gazi

Tanggal 11 April - 09 Mei 2010

Rp. 1.630.000,-

* Banka kreditasi Imelda Masan

Tanggal 11 April - 10 Mei 2010

Rp. 2.607.500,-

* Banka kreditasi Gazi

Tanggal 11 Mei 2010 - 08 Juni 2010

Rp. 1.315.000,-

* Banka kreditasi Imelda Masan

Tanggal 11 Mei 2010 - 10 Juni 2010

Rp. 2.370.000,-

* Banka kreditasi Gazi

Tanggal 11 Juni - 09 Juli 2010

Rp. 1.550.000,-

* Banka kreditasi Imelda Masan

Tanggal 11 Juni - 10 Juli 2010

Rp. 2.355.000,-

* Banka kreditasi Gazi

Tanggal 11 Juli - 10 Agustus 2010

Rp. 1.700.000,-

* Banka kreditasi Imelda Masan

Tanggal 11 Juli - 10 Agustus 2010

Rp. 2.510.000,-

* Banka kreditasi Gazi

Tanggal 10 Agustus - 10 September 2010

Rp. 1.345.000,-



UNIVERSITAS IMELDA MEDAN (UIM)

Program Studi D-III Komputerisasi Akuntansi

Jln. Bilal No. 52 Kelurahan Pulo Brayan Darat I Kecamatan Medan Timur

Kode Pos 20239 Telepon (061) 661570 Fax: (061) 6618457

Email: info@uimedan.ac.id

BERITA ACARA BIMBINGAN TUGAS AKHIR TAHUN AJARAN 2023/2024

Nama : Juner Lita Lita
Nim : 215712007
Judul : Perencanaan sistem informasi pengelolaan Anggaran Belanja
desper umum yayasan imelda medan menggunakan Ua-Med
Pembimbing : Elvika Rahmi, M.Kom

No	Tanggal	Uraian Bimbingan	Paraf
1	25-april 2024	Perkenalan letter balok, core point tentang min 5 c7 berisikan 2 judul	
2	15-Mei-2024	Perkenalan letter balok, core point maksud, tujuan, manfaat	
3	20-Mei-2024	Perkenalan tujuan masalah, manfaat tentang teori tentang anggaran	
4	11-juni 2024	ACC Bab 1 & II tentang teori tentang anggaran	
5	21-juni 2024	Bab III ACC Perkenalan Flowchart, DFD, ERD	
6	4-juli-2024	Perkenalan DFD, ERD di Ua-Med, ERD, tentang output, input	
7	24-juli 2024	Perkenalan tampilan desain ERD	
8	05-Agustus 2024	Perkenalan tampilan input & output Perkenalan laporan & format	
9	22-agustus 2024	ACC Bab IV Perkenalan komputer, cara, aplikasi	
10	11-september 2024	ACC Bab V	

Medan, September 2024

Dosen Pembimbing

Elvika Rahmi, M.Kom

NIDN: 0115028502

Rincian Belanja 1 Februari - 28 Februari 2024

No	Tanggal	Rincian	Jumlah oder	Total	Keterangan
1	1 Februari 2024	Ayam	18 kg	Rp 630.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	20	Rp 100.000	lunas
		Beras	2 karung	Rp 800.000	lunas
2	2 Februari 2024	Beras	2 karung	Rp 800.000	lunas
		Ikan	10 kg	Rp 350.000	lunas
		Tempe	45 batang	Rp 360.000	lunas
		sayur	10 kg	Rp 80.000	lunas
		bumbu	100	Rp 100.000	lunas
3	3 Februari 2024	Ayam	18 kg	Rp 630.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	100	Rp 100.000	lunas
		Beras	2 karung	Rp 800.000	lunas
4	4 Februari 2024	Ikan	20 kg	Rp 700.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 245.000	lunas
		Bumbu	15 kg	Rp 80.000	lunas
		Beras	2 karung	Rp 800.000	lunas
5	5 Februari 2024	Ikan asin	15 kg	Rp 300.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	100 kg	Rp 100.000	lunas
		Beras	2 karung	Rp 800.000	lunas
6	6 Februari 2024	Telur	7 papan	Rp 280.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	20	Rp 150.000	lunas
		Beras	2 karung	Rp 800.000	lunas
7	7 Februari 2024	Ikan asin	10 kg	Rp 300.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	10	Rp 100.000	lunas
		Beras	2 karung	Rp 800.000	lunas
8	8 Februari 2024	Ayam	18 kg	Rp 630.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	15 kg	Rp 120.000	lunas
		Beras	2 karung	Rp 800.000	lunas
9	9 Februari 2024	Beras	2 karung	Rp 800.000	lunas
		Ikan	20 kg	Rp 700.000	lunas
		Tempe	40 batang	Rp 320.000	lunas

		sayur	10 kg	Rp	70.000	lunas
		bumbu	10 kg	Rp	100.000	lunas
10	10 Februari 2024	Ayam	18 kg	Rp	630.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
11	11 Februari 2024	Ikan	20 kg	Rp	700.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	245.000	lunas
		Bumbu	10kg	Rp	60.000	lunas
		Beras	2 karung	Rp	800.000	lunas
12	12 Februari 2024	Ikan asin	10 kg	Rp	200.000	lunas
		Daun ubi	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10 kg	Rp	80.000	lunas
		Beras	2 karung	Rp	800.000	lunas
13	13 Februari 2024	Telur	7 papan	Rp	280.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	45 batang	Rp	320.000	lunas
		Bumbu	25	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
14	14 Februari 2024	Ikan asin	10 kg	Rp	300.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
15	15 Februari 2024	Ayam	18 kg	Rp	630.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
16	16 Februari 2024	Beras	2 karung	Rp	800.000	lunas
		Ikan	20 kg	Rp	700.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		bumbu	15 kg	Rp	120.000	lunas
17	17 Februari 2024	Ayam	18 kg	Rp	630.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	100	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
18	18 Februari 2024	Ikan	20 kg	Rp	700.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	245.000	lunas
		Bumbu	100 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas

19	19 Februari 2024	Ikan asin	15 kg	Rp	300.000	lunas
		Daun ubi	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	100 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
20	20 februari 2024	Telur	7 papan	Rp	280.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	100	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
21	21 februari 2024	Ikan asin	10 kg	Rp	300.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	20 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
22	22 Februari 2024	Ayam	18 kg	Rp	630.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	15 kg	Rp	120.000	lunas
		Beras	2 karung	Rp	800.000	lunas
23	23 Februari 2024	Beras	2 karung	Rp	800.000	lunas
		Ikan	20 kg	Rp	700.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		bumbu	10 kg	Rp	100.000	lunas
24	24 Februari 2024	Ayam	18 kg	Rp	630.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
25	25 Februari 2024	Ikan	20 kg	Rp	700.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	245.000	lunas
		Bumbu	100 kg	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas
26	26 Februari 2024	Ikan asin	15 kg	Rp	300.000	lunas
		Daun ubi	5 kg	Rp	40.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	15 kg	Rp	120.000	lunas
		Beras	2 karung	Rp	800.000	lunas
27	27 Februari 2024	Telur	7 papan	Rp	280.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	320.000	lunas
		Bumbu	10	Rp	100.000	lunas
		Beras	2 karung	Rp	800.000	lunas

28	28 Februari 2024	Ikan asin	10 kg	Rp 300.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 320.000	lunas
		Bumbu	30 kg	Rp 150.000	lunas
		Beras	2 karung	Rp 800.000	lunas
			TOTAL	Rp 49.650.000	lunas

Tanda Tangan



Jairani

RINCIAN BELANJA 1 MARET - 31 MARET 2024

No	Tanggal	Rincian	Jumlah oder	Total	Keterangan
1	1 Maret 2024	Ayam	12kg	Rp 360.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	20 batang	Rp 140.000	lunas
		Bumbu	20 kg	Rp 100.000	lunas
		Beras	2 karung	Rp 800.000	lunas
2	2 maret 2024	Beras	2 karung	Rp 800.000	lunas
		Ikan	9 kg	Rp 270.000	lunas
		Tempe	15 batang	Rp 105.000	lunas
		sayur	7kg	Rp 70.000	lunas
		bumbu	30 kg	Rp 150.000	lunas
3	3 maret 2024	Ayam	15 kg	Rp 450.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	20 batang	Rp 140.000	lunas
		Bumbu	30 kg	Rp 140.000	lunas
		Beras	2 karung	Rp 800.000	lunas
4	4 maret2024	Ikan	8 kg	Rp 280.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	20 batang	Rp 140.000	lunas
		Bumbu	2 kg	Rp 200.000	lunas
		Beras	2 karung	Rp 800.000	lunas
5	5 maret 2024	Ikan asin	7 kg	Rp 105.000	lunas
		sayur	7 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 28.000	lunas
		Bumbu	20 kg	Rp 15.000	lunas
		Beras	2 karung	Rp 800.000	lunas
6	6 maret 2024	Telur	7 papan	Rp 245.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	20 batang	Rp 140.000	lunas
		Bumbu	30 kg	Rp 15.000	lunas
		Beras	2 karung	Rp 800.000	lunas
7	7 maret 2024	Ikan asin	5 kg	Rp 75.000	lunas
		sayur	7 kg	Rp 70.000	lunas
		Tempe	20 batang	Rp 140.000	lunas
		Bumbu	15 kg	Rp 15.000	lunas
		Beras	2 karung	Rp 800.000	lunas
8	8 maret 2024	Ayam	18 kg	Rp 360.000	lunas
		sayur	10 kg	Rp 70.000	lunas
		Tempe	40 batang	Rp 140.000	lunas
		Bumbu	30 kg	Rp 150.000	lunas
		Beras	2 karung	Rp 800.000	lunas
9	9 maret 2024	Beras	2 karung	Rp 800.000	lunas
		Ikan	17 kg	Rp 540.000	lunas
		Tempe	20 batang	Rp 140.000	lunas

		sayur	6 kg	Rp	70.000	lunas
		bumbu	10 kg	Rp	150.000	lunas
10	10 maret 2024	Ayam	15 kg	Rp	360.000	lunas
		sayur	9 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	140.000	lunas
		Bumbu	25 kg	Rp	140.000	lunas
		Beras	2 karung	Rp	800.000	lunas
11	11 maret 2024	Ikan	14 kg	Rp	54.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	30 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
12	12 maret 2024	Ikan asin	7 kg	Rp	105.000	lunas
		Daun ubi	7 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	280.000	lunas
		Bumbu	20 kg	Rp	200.000	lunas
		Beras	2 karung	Rp	800.000	lunas
13	13 maret 2024	Telur	5 papan	Rp	245.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	35 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
14	14 maret 2024	Ikan asin	5 kg	Rp	75.000	lunas
		sayur	7 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
15	15 maret 2024	Ayam	10kg	Rp	360.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	150.000	lunas
		Beras	2 karung	Rp	800.000	lunas
16	16 maret 2024	Beras	2 karung	Rp	800.000	lunas
		Ikan	16 kg	Rp	540.000	lunas
		Tempe	35 batang	Rp	140.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		bumbu	30 kg	Rp	150.000	lunas
17	17 maret 2024	Ayam	15kg	Rp	360.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	20 kg	Rp	140.000	lunas
		Beras	2 karung	Rp	800.000	lunas
18	18 maret 2024	Ikan	10 kg	Rp	54.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas

19	19 maret 2024	Ikan asin	7 kg	Rp	105.000	lunas
		Daun ubi	5 kg	Rp	25.000	lunas
		Tempe	40 batang	Rp	14.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
20	20 maret 2024	Telur	7 papan	Rp	315.000	lunas
		sayur	10 kg	Rp	60.000	lunas
		Tempe	45 batang	Rp	32.500	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
21	21 maret2024	Ikan asin	5 kg	Rp	75.000	lunas
		sayur	7 kg	Rp	56.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	30	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
22	22 maret 2024	Ayam	12kg	Rp	360.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	150.000	lunas
		Beras	2 karung	Rp	800.000	lunas
23	23 maret 2024	Beras	2 karung	Rp	800.000	lunas
		Ikan	10 kg	Rp	540.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		bumbu	30 kg	Rp	150.000	lunas
24	24 maret 2024	Ayam	12 kg	Rp	360.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	100	Rp	140.000	lunas
		Beras	2 karung	Rp	800.000	lunas
25	25 maret 2024	Ikan	10 kg	Rp	54.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
26	26 maret 2024	Ikan asin	6 kg	Rp	105.000	lunas
		Daun ubi	5 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	14.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas
27	27 maret 2024	Telur	7 papan	Rp	245.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	30 kg	Rp	15.000	lunas
		Beras	2 karung	Rp	800.000	lunas

28	28 maret 2024	Ikan asin	6 kg	Rp	75.000	lunas
		sayur	7 kg	Rp	70.000	lunas
		Tempe	35 batang	Rp	140.000	lunas
		Bumbu	25 kg	Rp	80.000	lunas
		Beras	2 karung	Rp	800.000	lunas
29	28 maret 2024	Ayam	10 kg	Rp	300.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	40 batang	Rp	280.000	lunas
		Bumbu	20 kg	Rp	75.000	lunas
		Beras	2 karung	Rp	800.000	lunas
30	30 maret 2024	Beras	2 karung	Rp	800.000	lunas
		Ikan	12 kg	Rp	540.000	lunas
		Tempe	45 batang	Rp	360.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		bumbu	15 kg	Rp	60.000	lunas
31	31 maret 2024	Ayam	15 kg	Rp	450.000	lunas
		sayur	10 kg	Rp	70.000	lunas
		Tempe	20 batang	Rp	140.000	lunas
		Bumbu	25 kg	Rp	150.000	lunas
		Beras	2 karung	Rp	800.000	lunas
						lunas
		Total		Rp	42.266.500	lunas

Tanda Tangan



Jairani

CODING

Form Login

Public Class FormLogin

```
Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
```

```
End
End Sub
```

```
Private Sub FormLogin_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
ConnectDb()
End Sub
```

```
Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
Dim temu As Boolean = False
```

```
sQl = "SELECT * FROM tbluser where
username='" & txtusername.Text & "' and
password='" & txtpassword.Text & "'"
cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
```

```
Dt = cmd.ExecuteReader
If Dt.HasRows Then
temu = True
If Dt.Read Then
jenis = Dt("jenis")
End If
End If
Dt.Close()
CON.Close()
```

```
If temu = True Then
Me.Hide()
End If
End Sub
End Class
```

Form Halama Utama

Public Class Utama

```
Private Sub
BarangToolStripMenuItem_Click(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
BarangToolStripMenuItem.Click
FormBarang.ShowDialog()
End Sub
```

```
Private Sub
DataAnggaranPemesananToolStripMenuItem_Cl
ick(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles
DataAnggaranPemesananToolStripMenuItem.Cli
ck
FormAnggaran.ShowDialog()
```

```
End Sub
Private Sub
KeluarToolStripMenuItem_Click(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles
KeluarToolStripMenuItem.Click
End
End Sub
```

```
Private Sub
DataBarangToolStripMenuItem_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
DataBarangToolStripMenuItem.Click
'FormCetakBarang.ShowDialog()
FLbarang.ShowDialog()
End Sub
```

```
Private Sub
DaftarPermintaanToolStripMenuItem_Click(ByV
al sender As System.Object, ByVal e As
System.EventArgs) Handles
DaftarPermintaanToolStripMenuItem.Click
FLAngg.ShowDialog()
End Sub
```

```
Private Sub ToolStripMenuItem1_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
ToolStripMenuItem1.Click
FormSupplier.ShowDialog()
End Sub
```

```
Private Sub ToolStripMenuItem2_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
ToolStripMenuItem2.Click
FormStok.ShowDialog()
End Sub
```

```
Private Sub ToolStripMenuItem3_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
ToolStripMenuItem3.Click
FormPengguna.ShowDialog()
End Sub
```

```
Private Sub ToolStripMenuItem4_Click(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
ToolStripMenuItem4.Click
'FormCetakSupplier.ShowDialog()
Dim query As String = "SELECT * FROM
vsupplier"
Dim tabel As String = "tblbarang"
Try
daDataset.SelectCommand = New
MySqlCommand(query, CON)
Dim cb As MySqlCommandBuilder =
New MySqlCommandBuilder(daDataset)
dsDataset.Clear()
daDataset.Fill(dsDataset, tabel)
Catch ex As MySqlException
```

```

        MsgBox(ex.ToString)
    Finally
        CON.Close()
    End Try
    Dim objRpt As New rptSupplier

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    Laporan.CRP.Refresh()
    Laporan.Show()
End Sub

Private Sub Utama_Activated(ByVal sender
As Object, ByVal e As System.EventArgs)
Handles Me.Activated
    If jenis = "user" Then
        FileToolStripMenuItem.Enabled = False
        AnggaranToolStripMenuItem.Enabled =
False
    Else
        FileToolStripMenuItem.Enabled = True
        AnggaranToolStripMenuItem.Enabled =
True
    End If
End Sub

Private Sub Utama_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
    FormLogin.ShowDialog()
    ConnectDb()
End Sub

Private Sub
LapTahunToolStripMenuItem_Click(sender As
System.Object, e As System.EventArgs) Handles
LapTahunToolStripMenuItem.Click
    Form1.ShowDialog()
End Sub
End Class

Form Pengguna
Public Class FormPengguna
    Dim pilih As String
    Private Sub Button4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button4.Click
        Me.Close()
    End Sub

    Private Sub FormPengguna_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        ConnectDb()
        Tampil()
        txtjenis.Items.Clear()
        txtjenis.Items.Add("admin")
        txtjenis.Items.Add("user")
    End Sub

```

```

Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    If Len(Trim(txtpassword.Text)) = 0 Or
Len(Trim(txtusername.Text)) = 0 Or
Len(Trim(txtjenis.Text)) = 0 Then
        MsgBox("data belum diisi!", vbCritical,
"Error")
    Exit Sub
    End If
    sQl = "INSERT INTO tbluser (username,
password, jenis) VALUES ('" &
txtusername.Text & "', '" & txtpassword.Text &
"', '" & txtjenis.Text & "')"
    cmd = New
MySQL.Data.MySqlClient.MySqlCommand(sQl,
CON)
    cmd.ExecuteNonQuery()

    Bersih()
    Tampil()
End Sub
Sub Bersih()
    txtusername.Text = ""
    txtpassword.Text = ""
End Sub
Sub Tampil()
    'On Error Resume Next
    ConnectDb()
    Dim no As Integer = 0
    Dim lst As ListViewItem
    Lv.Items.Clear()

    sQl = "SELECT * FROM tbluser"
    cmd = New
MySQL.Data.MySqlClient.MySqlCommand(sQl,
CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            no += 1
            lst = Lv.Items.Add(no)
            lst.SubItems.Add(Dt("username"))
            lst.SubItems.Add(Dt("jenis"))
        End While
    End If
    Dt.Close()
End Sub

Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
    Tampil()
    Bersih()

End Sub

Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    If Len(Trim(pilih)) = 0 Then

```

```

        MsgBox("Data belum dipilih!",
vbCritical, "Error")
    Else
        Dim pesan As String = MsgBox("hapus",
vbQuestion + vbYesNo, "Konfirmmasi")
        If pesan = vbYes Then
            sQl = "DELETE FROM tbluser where
username=" & pilih & ""
            cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)

```

```

            cmd.ExecuteReader()
            Tampil()
        End If
    End If
End Sub

```

```

Private Sub Lv_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
Lv.SelectedIndexChanged
    If Lv.Items.Count <> 0 Then
        pilih = Lv.FocusedItem.SubItems(1).Text
    End If
End Sub
End Class

```

Form Supplier

```

Public Class FormSupplier
    Dim pilih As Integer = 0
    Private Sub Button5_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button5.Click
        Me.Close()
    End Sub

```

```

    Private Sub FormSupplier_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
        ConnectDb()
        Tampil()
    End Sub

```

```

Sub Tampil()
    Dim no As Integer = 0
    Dim lst As ListViewItem
    Lv.Items.Clear()
    '
    sQl = "SELECT * FROM tblsupplier"
    cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            no += 1
            lst = Lv.Items.Add(no)
            lst.SubItems.Add(Dt("supplier"))
            lst.SubItems.Add(Dt("alamat"))
            lst.SubItems.Add(Dt("notelp"))
            lst.SubItems.Add(Dt("idsupplier"))
        End While
    End If
    Dt.Close()

```

End Sub

```

Private Sub Lv_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
Lv.SelectedIndexChanged
    If Lv.Items.Count <> 0 Then
        pilih = Lv.FocusedItem.SubItems(4).Text
    End If
End Sub

```

```

Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    If Len(Trim(txtsupplier.Text)) = 0 Or
Len(Trim(txtalamat.Text)) = 0 Or
Len(Trim(txtnotelp.Text)) = 0 Then
        MsgBox("Data tidak lengkap!",
vbCritical, "Error")
        Exit Sub
    End If

```

```

    '
    '
    '
    sQl = "INSERT INTO tblsupplier (supplier,
alamat, notelp) VALUES ('" & txtsupplier.Text &
",'" & txtalamat.Text & "','" & txtnotelp.Text &
"')"
    cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
    cmd.ExecuteNonQuery()
    Bersih()
    Tampil()
End Sub
Sub Bersih()
    txtsupplier.Text = ""
    txtalamat.Text = ""
    txtnotelp.Text = ""
End Sub

```

```

Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
    If pilih = 0 Then
        MsgBox("Data tidak dipilih!", vbCritical,
"Error")
    Else
        Dim pesan As String = MsgBox("Yakin
ingin menghapus?", vbQuestion + vbYesNo,
"Konf")
        If pesan = vbYes Then
            sQl = "DELETE FROM tblsupplier
WHERE idsupplier=" & pilih
            cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
            cmd.ExecuteNonQuery()
            '
            Tampil()
            pilih = 0
        End If
    End If

```

```

End Sub

Private Sub Button4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button4.Click
    Bersih()
    Tampil()
    cmdedit.Text = "Edit"
    txtsupplier.Focus()
End Sub

Private Sub cmdedit_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles cmdedit.Click
    If cmdedit.Text = "Edit" Then
        cmdedit.Text = "Update"
        sQl = "SELECT * FROM tblsupplier
where idsupplier=" & pilih
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                txtsupplier.Text = Dt("supplier")
                txtalamat.Text = Dt("alamat")
                txtnotelp.Text = Dt("notelp")
            End While
        End If
        Dt.Close()
    Else
        cmdedit.Text = "Edit"
        sQl = "UPDATE tblsupplier set
supplier=" & txtsupplier.Text & ", alamat=" &
txtalamat.Text & ", notelp=" & txtnotelp.Text &
" where idsupplier=" & pilih
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        cmd.ExecuteNonQuery()
        pilih = 0
        Bersih()
        Tampil()
    End If
End Sub
End Class

```

Form Stok

Public Class FormStok

```

Private Sub FormStok_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
    ConnectDb()
    Tampil()
End Sub
Sub Tampil()
    Dim no As Integer = 0
    Dim lst As ListViewItem
    Lv.Items.Clear()
    sQl = "SELECT * FROM tblbarang"

```

```

        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                no += 1
                lst = Lv.Items.Add(no)
                lst.SubItems.Add(Dt("barang"))
                lst.SubItems.Add(Dt("stok"))
            End While
        End If
        Dt.Close()
    End Sub
End Class

```

Form anggaran belanja

Public Class FormAnggaran

```

    Dim pilih As Integer
    Private Sub Button4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button4.Click
        Me.Close()
    End Sub
    Sub Bersih()
        txtperiode.Text = ""
        cmdi.Visible = False
    End Sub
    Sub Tampil()
        Dim no As Integer = 0
        Dim lst As ListViewItem
        Lv.Items.Clear()
        sQl = "SELECT * FROM tblanggaran
ORDER BY idanggaran ASC"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                no += 1
                lst = Lv.Items.Add(no)
                lst.SubItems.Add(Dt("periode"))
                lst.SubItems.Add(Dt("idanggaran"))
            End While
        End If
        Dt.Close()
    End Sub
    Sub Tampil()
        txtsupplier.Items.Clear()
        sQl = "SELECT supplier FROM tblsupplier"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                txtsupplier.Items.Add(Dt(0))
            End While
        End If
        Dt.Close()
    End Sub

```

```

Private Sub FormAnggaran_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
    ConnectDb()
    Tampil()
    cmdi.Visible = False

    Dim tahun As Integer = Format(Now, "yyyy")
    Dim akhir As Integer = tahun - 10
    txtperiode.Items.Clear()
    Dim a As Integer = 0
    For a = akhir To tahun
        txtperiode.Items.Add(a)
    Next
    txtbulan.Items.Clear()
    For a = 1 To 12
        txtbulan.Items.Add(a)
    Next
End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
    If Len(Trim(txtperiode.Text)) = 0 Or Len(Trim(txtsupplier.Text)) = 0 Then
        MsgBox("Data belum diisi!", vbCritical, "error")
        Exit Sub
    End If

    If Len(Trim(txtbulan.Text)) = 0 Then
        MsgBox("Data bulan belum dipilih!", vbCritical, "error")
        Exit Sub
    End If

    Dim ids As Integer = 0
    sQl = "SELECT cariidsupplier(" & txtsupplier.Text & ")"
    cmd = New MySql.Data.MySqlClient.MySqlCommand(sQl, CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            ids = Dt(0)
        End While
    End If
    Dt.Close()
    Dim periode = txtbulan.Text & "-" & txtperiode.Text
    sQl = "INSERT INTO tblanggaran (periode, idsupplier, bulan, tahun) VALUES (" & periode & ", " & ids & ", " & txtbulan.Text & ", " & txtperiode.Text & ")"
    cmd = New MySql.Data.MySqlClient.MySqlCommand(sQl, CON)
    cmd.ExecuteNonQuery()
    Tampil()
End Sub

```

```

Private Sub Lv_DoubleClick(ByVal sender As Object, ByVal e As System.EventArgs) Handles Lv.DoubleClick
    If pilih <> 0 Then
        FormInputData.ShowDialog()
    End If
End Sub

Private Sub Lv_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Lv.SelectedIndexChanged
    If Lv.Items.Count <> 0 Then
        pilih = Lv.FocusedItem.SubItems(2).Text
        FormInputData.lblid.Text = pilih
        cmdi.Visible = True
    End If
End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click
    If pilih = 0 Then
        MsgBox("Pilih data dahulu!", vbCritical, "Error")
    Else
        Dim pesan As String = MsgBox("Yakin ingin menghapus?", vbQuestion + vbYesNo, "Konfirmasi")
        If pesan = vbYes Then
            sQl = "CALL hapusanggaran(" & pilih & ")"
            cmd = New MySql.Data.MySqlClient.MySqlCommand(sQl, CON)
            cmd.ExecuteNonQuery()
            Tampil()
        End If
    End If
End Sub

Private Sub cmd_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles cmd.Click
    FormInputData.lblid.Text = pilih
    FormInputData.ShowDialog()
End Sub

End Class

Form Barang
Public Class FormBarang
    Dim pilih As Integer
    Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button5.Click
        Me.Close()
    End Sub

    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

```

```

        If Len(Trim(txtbarang.Text)) = 0 Or
        Len(Trim(txtsatuan.Text)) = 0 Or
        Len(Trim(txtharga.Text)) = 0 Then
            MsgBox("Data tidak lengkap!",
            vbCritical, "Error")
            Exit Sub
        End If
        ConnectDb()
        sQl = "INSERT INTO tblbarang (barang,
        satuan, harga) VALUES ('" & txtbarang.Text &
        "', '" & txtsatuan.Text & "', '" & txtharga.Text &
        "')"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
        CON)
        cmd.ExecuteNonQuery()
        Bersih()
        Tampil()
    End Sub
    Sub Bersih()
        txtbarang.Text = ""
        txtsatuan.Text = ""
        txtharga.Text = ""
    End Sub
    Sub Tampil()
        ConnectDb()
        Dim no As Integer = 0
        Dim lst As ListView
        Lv.Items.Clear()
        sQl = "SELECT * FROM tblbarang ORDER
        BY barang ASC"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
        CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                no += 1
                lst = Lv.Items.Add(no)
                lst.SubItems.Add(Dt("barang"))
                lst.SubItems.Add(Dt("satuan"))
                lst.SubItems.Add(Dt("harga"))
                lst.SubItems.Add(Dt("idbarang"))
                lst.SubItems.Add(Dt("stok"))
            End While
        End If
        Dt.Close()
    End Sub

    txtsatuan.Items.Clear()
    sQl = "SELECT * FROM tblsatuan"
    cmd = New
    MySql.Data.MySqlClient.MySqlCommand(sQl,
    CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            txtsatuan.Items.Add(Dt("satuan"))
        End While
    End If
    Dt.Close()
End Sub

```

```

Private Sub FormBarang_Load(ByVal sender
As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    ConnectDb()
    Tampil()
End Sub

Private Sub Lv_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
Lv.SelectedIndexChanged
    If Lv.Items.Count <> 0 Then
        pilih = Lv.FocusedItem.SubItems(4).Text
    End If
End Sub

Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
    If pilih <> 0 Then
        Dim pesan As String = MsgBox("Yakin
        ingin menghapus?", vbQuestion + vbYesNo,
        "konfirmasi")
        If pesan = vbYes Then
            sQl = "CALL hapusbarang('" & pilih &
            "')"
            cmd = New
            MySql.Data.MySqlClient.MySqlCommand(sQl,
            CON)
            cmd.ExecuteNonQuery()
            Tampil()
            Bersih()
        End If
    End If
End Sub

Private Sub cmdedit_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles cmdedit.Click
    If pilih = 0 Then
        MsgBox("Data belum dipilih!",
        vbCritical, "Error")
        Exit Sub
    End If
    If cmdedit.Text = "Edit" Then
        cmdedit.Text = "Update"
        sQl = "SELECT * FROM tblbarang
        WHERE idbarang=" & pilih
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
        CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                txtbarang.Text = Dt("barang")
                txtsatuan.Text = Dt("satuan")
                txtharga.Text = Dt("harga")
            End While
        End If
        Dt.Close()
    Else
        cmdedit.Text = "Edit"
    End Sub

```

```

        sQl = "CALL updatebarang ('" & pilih &
        '"', '" & txtbarang.Text & '"', '" & txtsatuan.Text &
        '"', '" & txtharga.Text & '"')"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
        CON)
        cmd.ExecuteNonQuery()
        Tampil()
        Bersih()
    End If
End Sub

```

```

Private Sub Button4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button4.Click
    Bersih()
    Tampil()
    pilih = 0
    txtbarang.Focus()
End Sub

```

```

Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    FSatuan.ShowDialog()
End Sub
End Class

```

Form Daftar Permintaan Anggaran Belanja

```

Public Class FormInputData
    Dim pilih As String
    Private Sub Button4_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button4.Click
        Me.Close()
    End Sub
End Sub

```

```

Private Sub FormInputData_Load(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles MyBase.Load
    ConnectDb()
    LoadBarang()
    Tampil()
End Sub

```

```

Sub LoadBarang()
    txtbarang.Items.Clear()
    sQl = "SELECT barang FROM tblbarang
ORDER BY barang ASC"
    cmd = New
    MySql.Data.MySqlClient.MySqlCommand(sQl,
    CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            txtbarang.Items.Add(Dt(0))
        End While
    End If
    Dt.Close()
End Sub

```

```

Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    If Len(Trim(txtbarang.Text)) = 0 Or
    Len(Trim(txtqty.Text)) = 0 Then
        MsgBox("Data belum diisi!", vbCritical,
        "Error")
    Exit Sub
End If

```

```

Dim idbarang As Integer = 0, harga As
Double = 0
sQl = "SELECT Caribarang('" &
txtbarang.Text & '"')"
cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
Dt = cmd.ExecuteReader
If Dt.HasRows Then
    While Dt.Read
        idbarang = Dt(0)
    End While
End If
Dt.Close()
sQl = "SELECT harga FROM tblbarang
WHERE idbarang=" & idbarang
cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
Dt = cmd.ExecuteReader
If Dt.HasRows Then
    While Dt.Read
        harga = Dt(0)
    End While
End If
Dt.Close()

```

```

Dim kodenya As String = lblid.Text & "-" &
idbarang

```

```

Dim total As Double = Val(txtqty.Text) *
harga
sQl = "INSERT IGNORE INTO
tblanggarandetail (iddetail, idanggaran, idbarang,
qty, harga, total) VALUES ('" & kodenya & '"', '"
& lblid.Text & '"', '" & idbarang & '"', '" &
txtqty.Text & '"', '" & harga & '"', '" & total &
"')"
cmd = New
MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
cmd.ExecuteNonQuery()
Tampil()
Bersih()
End Sub
Sub Bersih()
    txtbarang.Text = ""
    txtqty.Text = ""
End Sub
Sub Tampil()
    Lv.Items.Clear()
    Dim lst As ListViewItem
    Dim no As Integer = 0

```

```

        sQl = "SELECT * FROM vdetail WHERE
idanggaran=" & Val(lblid.Text)
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                no += 1
                lst = Lv.Items.Add(no)
                lst.SubItems.Add(Dt(3))
                lst.SubItems.Add(Dt(4))
                lst.SubItems.Add(Dt(5))
                lst.SubItems.Add(Dt(6))
                lst.SubItems.Add(Dt(0))
            End While
        End If
        Dt.Close()
    End Sub

    Private Sub Lv_SelectedIndexChanged(ByVal
sender As System.Object, ByVal e As
System.EventArgs) Handles
Lv.SelectedIndexChanged
        If Lv.Items.Count <> 0 Then
            pilih = Lv.FocusedItem.SubItems(5).Text
        End If
    End Sub

    Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
        Tampil()
        LoadBarang()

    End Sub

    Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
        If Len(Trim(pilih)) = 0 Then
            MsgBox("Data tidak dipilih!", vbCritical,
"Error")
        Else
            Dim pesan As String = MsgBox("yakin
ingin dihapus?", vbQuestion + vbYesNo,
"Konfirmasi")
            If pesan = vbYes Then
                sQl = "DELETE FROM
tblanggarandetail WHERE iddetail=" & pilih &
""
                cmd = New
                MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
                cmd.ExecuteNonQuery()
            End If
        End If
    End Sub
End Class

```

Form Laporan Barang

```

Public Class FLbarang

    Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
        Me.Close()
    End Sub

    Private Sub FLbarang_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
        txtperiode.Items.Clear()
        ConnectDb()
        sQl = "SELECT * FROM tblanggaran"
        cmd = New
        MySql.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                txtperiode.Items.Add(Dt("periode"))
            End While
        End If
        Dt.Close()
    End Sub

    Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
        'FormCetakSupplier.ShowDialog()
        Dim query As String = "SELECT * FROM
vanggaran where periode=" & txtperiode.Text &
""
        Dim tabel As String = "vanggaran"
        Try
            daDataset.SelectCommand = New
            MySqlCommand(query, CON)
            Dim cb As MySqlCommandBuilder =
            New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
            Catch ex As MySqlException
                MsgBox(ex.ToString)
            Finally
                CON.Close()
            End Try
        Dim objRpt As New rptAnggaranDetail

        objRpt.SetDataSource(dsDataset.Tables(tabel))
        Laporan.CRP.ReportSource = objRpt
        Laporan.CRP.Refresh()
        Laporan.Show()
    End Sub

    Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
        Dim query As String = "SELECT * FROM
vbarangsup"
        Dim tabel As String = "vbarangsup"

```

```

        Try
            daDataset.SelectCommand = New
MySQLCommand(query, CON)
            Dim cb As MySqlCommandBuilder =
New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
        Catch ex As MySqlException
            MsgBox(ex.ToString)
        Finally
            CON.Close()
        End Try
    '
    Dim objRpt As New rptBarangSup

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    '
    Laporan.CRP.Refresh()
    Laporan.Show()
End Sub
End Class

Form Laporan Anggaran
Public Class FLAngg

    Private Sub FLAngg_Load(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
        txtperiode.Items.Clear()
        ConnectDb()
        sQl = "SELECT * FROM tblanggaran"
        cmd = New
MySQL.Data.MySqlClient.MySqlCommand(sQl,
CON)
        Dt = cmd.ExecuteReader
        If Dt.HasRows Then
            While Dt.Read
                txtperiode.Items.Add(Dt("periode"))
            End While
        End If
        Dt.Close()
    End Sub

    Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
        'FormCetakSupplier.ShowDialog()
        Dim query As String = "SELECT * FROM
vanggaran where periode=" & txtperiode.Text &
""
        Dim tabel As String = "vanggaran"
        '
        Try
            daDataset.SelectCommand = New
MySQLCommand(query, CON)
            Dim cb As MySqlCommandBuilder =
New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
        Catch ex As MySqlException
            MsgBox(ex.ToString)
        Finally
            CON.Close()

```

```

        End Try
    '
    Dim objRpt As New rptAnggaranDetailx

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    '
    Laporan.CRP.Refresh()
    Laporan.Show()
End Sub

    Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
        Me.Close()
    End Sub

    Private Sub Button3_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button3.Click
        Dim query As String = "SELECT * FROM
vbarangsup"
        Dim tabel As String = "vbarangsup"
        '
        Try
            daDataset.SelectCommand = New
MySQLCommand(query, CON)
            Dim cb As MySqlCommandBuilder =
New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
        Catch ex As MySqlException
            MsgBox(ex.ToString)
        Finally
            CON.Close()
        End Try
    '
    Dim objRpt As New rptAll

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    '
    Laporan.CRP.Refresh()
    Laporan.Show()
    End Sub
End Class

Form cetak anggaran
Public Class FormCetakAnggaran
    Dim pilih As Integer = 0
    Private Sub Button2_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
        Me.Close()
    End Sub

    Private Sub Button1_Click(ByVal sender As
System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
        Dim query As String = "SELECT * FROM
vdetail WHERE idanggaran=" & pilih
        Dim tabel As String = "vdetail"
        '
        Try

```

```

        daDataset.SelectCommand = New
        MySqlCommand(query, CON)
        Dim cb As MySqlCommandBuilder =
        New MySqlCommandBuilder(daDataset)
        daDataset.Clear()
        daDataset.Fill(dsDataset, tabel)
        Catch ex As MySqlException
        MsgBox(ex.ToString)
        Finally
        CON.Close()
        End Try
    '
    Dim objRpt As New rptAnggaran

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    '
    Laporan.CRP.Refresh()
    Laporan.Refresh()
    Laporan.Show()
End Sub

Private Sub FormCetakAnggaran_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
    ConnectDb()
    Tampil()
End Sub

Sub Tampil()
    Dim no As Integer = 0
    Dim lst As ListViewItem
    Lv.Items.Clear()
    '
    sQl = "SELECT * FROM tblanggaran"
    cmd = New
    MySql.Data.MySqlClient.MySqlCommand(sQl,
    CON)
    Dt = cmd.ExecuteReader
    If Dt.HasRows Then
        While Dt.Read
            no += 1
            lst = Lv.Items.Add(no)
            lst.SubItems.Add(Dt("periode"))
            lst.SubItems.Add(Dt("idanggaran"))
        End While
    End If
    Dt.Close()
End Sub

Private Sub Lv_SelectedIndexChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
    Lv.SelectedIndexChanged
    If Lv.Items.Count <> 0 Then
        pilih = Lv.FocusedItem.SubItems(2).Text
    End If
End Sub
End Class
Form cetak barang
Public Class FormCetakBarang

```

```

        Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
        Handles Button2.Click
        Me.Close()
        End Sub

        Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
        Handles Button1.Click
        Dim query As String = "SELECT * FROM
        tblbarang"
        Dim tabel As String = "tblbarang"
        '
        Try
            daDataset.SelectCommand = New
            MySqlCommand(query, CON)
            Dim cb As MySqlCommandBuilder =
            New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
            Catch ex As MySqlException
            MsgBox(ex.ToString)
            Finally
            CON.Close()
            End Try
        '
        Dim objRpt As New rptBarang

objRpt.SetDataSource(dsDataset.Tables(tabel))
    Laporan.CRP.ReportSource = objRpt
    '
    Laporan.CRP.Refresh()
    Laporan.Show()
End Sub

Private Sub FormCetakBarang_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
    ConnectDb()
End Sub

Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
    Handles Button3.Click
    Dim query As String = "SELECT * FROM
    vbarangsup"
    Dim tabel As String = "vbarangsup"
    '
    Try
        daDataset.SelectCommand = New
        MySqlCommand(query, CON)
        Dim cb As MySqlCommandBuilder =
        New MySqlCommandBuilder(daDataset)
        dsDataset.Clear()
        daDataset.Fill(dsDataset, tabel)
        Catch ex As MySqlException
        MsgBox(ex.ToString)
        Finally
        CON.Close()
        End Try
    '
    Dim objRpt As New rptBarangSup

objRpt.SetDataSource(dsDataset.Tables(tabel))

```

```

        Laporan.CRP.ReportSource = objRpt
    ,
    Laporan.CRP.Refresh()
    Laporan.Show()
End Sub
End Class

Form Cetak Laporan Supplier
Public Class FormCetakSupplier

    Private Sub FormCetakSupplier_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
        ConnectDb()
    End Sub

    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
        Dim query As String = "SELECT * FROM vsupplier"
        Dim tabel As String = "tblbarang"
        ,
        Try
            daDataset.SelectCommand = New MySqlCommand(query, CON)
            Dim cb As MySqlCommandBuilder = New MySqlCommandBuilder(daDataset)
            dsDataset.Clear()
            daDataset.Fill(dsDataset, tabel)
            Catch ex As MySqlException
                MsgBox(ex.ToString)
            Finally
                CON.Close()
            End Try
            ,
            Dim objRpt As New rptSupplier

            objRpt.SetDataSource(dsDataset.Tables(tabel))
            Laporan.CRP.ReportSource = objRpt
            ,
            Laporan.CRP.Refresh()
            Laporan.Show()
        End Sub

        Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click
            Me.Close()
        End Sub
    End Class

Laporan
Private Sub Laporan_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

    End Sub
End Class

```