

LAMPIRAN

```
public class mbarang extends javax.swing.JDialog {

    /**
     * Creates new form mbarang
     */

    DefaultTableModel model = new DefaultTableModel();

    public Statement cn;

    public void aturtext (boolean fld){

        kd_brg.setEnabled(fld);

        nm_brg.setEnabled(fld);

        satuan.setEnabled(fld);

        stock.setEnabled(fld);

    }

    public void aturbtn (boolean btn){

        btn_search.setEnabled(btn);

        btn_save.setEnabled(btn);

        btn_update.setEnabled(btn);

        btn_delete.setEnabled(btn);

    }

    void clr(){

        kd_brg.setText("");

        nm_brg.setText("");

        satuan.setSelectedItem("--Pilih--");

        stock.setText("");

    }

}
```

```

private void headerTable(){
    model = new DefaultTableModel();
    model.addColumn("Kode Barang");
    model.addColumn("Nama Barang");
    model.addColumn("Satuan");
    model.addColumn("Stock");

    DefaultTableModel model = new DefaultTableModel();

public Statement cn;

public void aturtext (boolean fld){
    no_kendaraan.setEnabled(fld);
    jns_kndraan.setEnabled(fld);
}

public void aturbtn (boolean btn){
    btn_search.setEnabled(btn);
    btn_save.setEnabled(btn);
    btn_update.setEnabled(btn);
    btn_delete.setEnabled(btn);
}

void clr(){
    no_kendaraan.setText("");
    jns_kndraan.setText("");
}

private void headerTable(){
    model = new DefaultTableModel();
    model.addColumn("Nomor Kendaraan");
    model.addColumn("Jenis Kendaraan");

```

```

tbl_kndraan.setModel(model);
}
public void viewkend(){
    model.getDataVector().removeAllElements();
    try {
        ResultSet rs=kelas.koneksi.st.executeQuery("select * from datakendaraan
where status = 'A' order by jeniskendaraan asc");
        while(rs.next()){
            Object[]data = new Object[2];
            data[0]=(rs.getString(1));
            data[1]=(rs.getString(2));
            model.addRow(data);
        }
    } catch (Exception e) {
        JOptionPane.showMessageDialog(null,"Gagal menampilkan:"+ e);
    }
}
public Statement cn;
public void aturtext (boolean fld){
    kd_sup.setEnabled(fld);
    nm_sup.setEnabled(fld);
    email.setEnabled(fld);
    alamat.setEnabled(fld);
}
public void aturbtn (boolean btn){
    btn_search.setEnabled(btn);
}

```

```

        btn_save.setEnabled(btn);

        btn_update.setEnabled(btn);

        btn_delete.setEnabled(btn);

    }

void clr(){

    kd_sup.setText("");

    nm_sup.setText("");

    email.setText("");

    alamat.setText("");

}

private void headerTable(){

    model = new DefaultTableModel();

    model.addColumn("Kode Supplier");

    model.addColumn("Nama Supplier");

    model.addColumn("Email");

    model.addColumn("Alamat");

    tbl_sup.setModel(model);

}

void reset() {

    model.setRowCount(0);

}

void clrhdr(){

    no_trx.setText("");

    tgl.setDate(new java.util.Date());

    supp.setSelectedItem("--Pilih--");

```

```
kd_supp.setText("");
}

void clrddl(){
    nm_brg.setSelectedItem("--Pilih--");
    kd_brg.setText("Kode Barang");
    satuan.setText("");
    stok.setText("");
    jml.setText("");
}

void aturbtn(boolean status){
    btn_save.setEnabled(status);
    btn_add.setEnabled(status);
    btn_remove.setEnabled(status);
}

void aturtext(boolean status){
    supp.setEnabled(status);
    nm_brg.setEnabled(status);
    jml.setEnabled(status);
}

private void headerTable(){
    model = new DefaultTableModel();
    model.addColumn("Kode Barang");
```

```

        model.addColumn("Nama Barang");
        model.addColumn("Satuan");
        model.addColumn("Jumlah");
        tbl_det.setModel(model);
    }

    public void buatnomor(){
        try{
            ResultSet res = kelas.koneksi.st.executeQuery("Select
max(right(notrmasuk,4)) as no from trmasuk_hdr ORDER by notrmasuk desc");
            if (res.next())
            {
public void viewkdsupp(){
            try {
                ResultSet rs=kelas.koneksi.st.executeQuery("select kodesupplier from
datasupplier where namasupplier='"+supp.getSelectedItem().toString()+"");
                while(rs.next()){
                    kd_supp.setText(rs.getString("kodesupplier"));
                }
            } catch (Exception e) {
                JOptionPane.showMessageDialog(null,"eror tampil kdsupp : "+ e);
            }
        }
    }

    public void viewbrg(){
        nm_brg.addItem("--Pilih--");
        try {

```

```
        ResultSet rs=kelas.koneksi.st.executeQuery("select namabarang from
databarang where status = 'A'");
```

```
        while(rs.next()){
```

```
            nm_brg.addItem(rs.getString("namabarang"));
```

```
        }
```

```
    } catch (Exception e) {
```

```
        JOptionPane.showMessageDialog(null,"eror tampil nmbrg : "+ e);
```

```
    }
```

```
}
```

```
public void viewkdbrg(){
```

```
    try {
```

```
        ResultSet rs=kelas.koneksi.st.executeQuery("select
kodebarang,satuan,stock from databarang where
namabarang='"+nm_brg.getSelectedItem()+"'");
```

```
        while(rs.next()){
```

```
            kd_brg.setText(rs.getString("kodebarang"));
```

```
            satuan.setText(rs.getString("satuan"));
```

```
            stok.setText(rs.getString("stock")+ "");
```

```
        }
```

```
    } catch (Exception e) {
```

```
        JOptionPane.showMessageDialog(null,"eror tampil nmbrg : "+ e);
```

```
    }
```

```
}
```

```
package form;
```

```
import java.awt.Dimension;
```

```
import java.awt.Rectangle;
```



```
import java.awt.event.KeyEvent;
import java.io.File;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
import java.text.SimpleDateFormat;
import java.time.Instant;
import java.util.ArrayList;
import java.util.Date;
import java.util.List;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
import kelas.koneksi;
import java.util.HashMap;
import javafx.scene.control.Alert;
import javax.print.DocFlavor;
import javax.swing.JOptionPane;
import net.sf.jasperreports.engine.JRException;
import net.sf.jasperreports.engine.JasperFillManager;
import net.sf.jasperreports.engine.JasperPrint;
import net.sf.jasperreports.engine.JasperReport;
import net.sf.jasperreports.engine.util.JRLoader;
import net.sf.jasperreports.view.JasperViewer;
import sun.security.rsa.RSACore;
```

```

public void viewjns(){
    try {
        ResultSet rs=kelas.koneksi.st.executeQuery("select jeniskendaraan from
datakendaraan where nokendaraan='"+no_kend.getText()+"'");
        if (rs.next()){
            jns_kend.setText(rs.getString("jeniskendaraan"));
            nm_brg.requestFocus();
        }
        else {
            JOptionPane.showMessageDialog(null,"No kendaraan tidak terdaftar.");
            jns_kend.setText("");
            no_kend.requestFocus();
        }
    } catch (Exception e) {
        JOptionPane.showMessageDialog(null,"eror tampil jns : "+ e);
    }
}

```

```

public void viewbrg(){
    nm_brg.addItem("--Pilih--");
    try {
        ResultSet rs=kelas.koneksi.st.executeQuery("select namabarang from
databarang where status = 'A'");
        while(rs.next()){
            nm_brg.addItem(rs.getString("namabarang"));
        }
    } catch (Exception e) {

```

```
        JOptionPane.showMessageDialog(null,"error tampil nmbrg : "+ e);
    }
}

public void HapusTabel1(){
    int jumlah=tbl_det.getRowCount();
    if (jumlah>0) {
        for(int x=1;x<jumlah;x++){
            model.removeRow(0);
        }
        Object[] data = new Object[4];
        for(int x=0;x<1;x++){
            data[0]="";
            data[1]="";
            data[2]="";
            data[3]="";
            model.addRow(data);
        }
    }
}
```