

LAMPIRAN A KUESIONER

Lembaran Persetujuan Menjadi Responden

Assalamualaikum Wr. Wb

Dalam uji kelayakan untuk penelitian tugas akhir saya yang bernama Ficky Rian Adhi Putra, mengenai Sistem Informasi Pengolahan Data DISPERINDAKOP DIY, bersama ini kami mohon bantuan Bapak/Ibu/Saudara bersedia menjadi responden dan uji kelayakan yang dilaksanakan (Angket Terlampir).

Angket ini ditunjukkan untuk diisi oleh Bapak/Ibu/Saudara dengan menjawab seluruh pertanyaan yang disediakan. Kami mengharapkan jawaban Bapak/Ibu/Saudara berikan nantinya adalah jawaban objektif agar diperoleh hasil yang maksimal. Perlu diketahui bahwa jawaban yang diberikan tidak mempengaruhi status dan jabatan Bapak/Ibu/Saudara. Uji kelayakan ini dilakukan dengan tujuan untuk mengetahui kekurangan dan kelebihan dari Sistem Informasi Pengolahan Data DISPERINDAKOP DIY.

Partisipasi Bapak/Ibu/Saudara dalam penelitian ini bersifat sukarela sehingga bebas untuk mengundurkan diri setiap saat sanksi apapun. Dalam angket yang kami sediakan terdapat data demografi yang harus diisi responden. Identitas pribadi Bapak/Ibu/Saudara dari informasi yang diberikan dirahasiakan dan hanya digunakan untuk uji kelayakan ini.

Terimakasih atas partisipasinya yang telah diberikan dalam penelitian.

LAMPIRAN B

Source Code

1. Source Code Class Realisai Ekspor

```
package exportir_disperindak;
import java.awt.event.KeyEvent;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
import javax.swing.JOptionPane;
import javax.swing.JTable;
import javax.swing.table.DefaultTableModel;
/**
 *
 * @author Fky93
 */
public class tambah extends javax.swing.JFrame {
    private Connection con;
    private PreparedStatement stat;
    private Statement stmt;
    ResultSet Rss= null;
    public tambah() {
        initComponents();
        Showdata();
        jButtonTbh.setEnabled(false);
        jButtonEdt.setEnabled(false);
        jButton1.setEnabled(false);
        jButtonHps.setEnabled(false);
    }
    public void Showdata()
    {
```

```

DefaultTableModel dt = new DefaultTableModel();
    dt.addColumn("ID");
    dt.addColumn("PELABUHAN");
    dt.addColumn("EKSPORTIR");
    dt.addColumn("NEGAR");
    dt.addColumn("KOMODITI");
    dt.addColumn("PERIODE");
    dt.addColumn("VOLUME");
    dt.addColumn("NILAI");

try
{
    con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
    stmt = con.createStatement();
    Rss = stmt.executeQuery("select * from dbo.REALISASI");
    while(Rss.next())
    {
        dt.addRow(new Object[]
        {
            Rss.getString(1),
            Rss.getString(3),
            Rss.getString(5),
            Rss.getString(7),
            Rss.getString(9),
            Rss.getString(10),
            Rss.getString(11),
            Rss.getString(12),
        }
        );
    }
    jTable1.setModel(dt);
}
catch(Exception x)
{

```

```

        System.out.println(x.toString());
    }
}

```

a. Source Code Tombol Tambah

```

private void jButtonTbhActionPerformed(java.awt.event.ActionEvent evt) {

    // TODO add your handling code here:
    if (!"".equals(txt_nlai.getText())){
        try{
            con =DriverManager.getConnection("jdbc:sqlserver://FKY93
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
            stat = con.prepareStatement("insert into dbo.REALISASI
values(?,?,?,?,?,?,?,?,?)");
            String pelabuhan = jTextField3.getText();
            String nama_pel = txt_plb.getText();
            String ekspor = jTextField2.getText();
            String nama_eks = txt_exp.getText();
            String negara = jTextField4.getText();
            String nama_ngr = txt_ngr.getText();
            String komoditi = jTextField1.getText();
            String nama_kmd = txt_kmd.getText();
            String periode = txt_prd.getText();
            String volume = txt_vlm.getText();
            String nilai = txt_nlai.getText();
            stat.setString(1, pelabuhan);
            stat.setString(2, nama_pel);
            stat.setString(3, ekspor);
            stat.setString(4, nama_eks);
            stat.setString(5, negara);
            stat.setString(6, nama_ngr);
            stat.setString(7, komoditi);
            stat.setString(8, nama_kmd);
            stat.setString(9,periode );

```

```

stat.setString(10,volume );
stat.setString(11,nilai );
stat.executeUpdate();
JOptionPane.showMessageDialog(rootPane, "Data Berhasil
Dimasukan");
catch (Exception e) {
    System.out.println("erornya : "+e);}
Showdata();
}
else{ JOptionPane.showMessageDialog(rootPane,"Data harus terisi semua");
    {
    }
}
}
}

```

b. Source Code Tombol Edit

```

private void jButtonEdtActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    try {
        String pelabuhan = jTextField3.getText();
        String nama_pel = txt_plb.getText();
        String ekspor = jTextField2.getText();
        String nama_eks = txt_exp.getText();
        String negara = jTextField4.getText();
        String nama_neg = txt_ngr.getText();
        String komoditi = jTextField1.getText();
        String nama_kmd = txt_kmd.getText();
        String periode = txt_prd.getText();
        String volume = txt_vlm.getText();
        String nilai = txt_nlai.getText();
        String sql="update REALISASI set
KODE_PEL='"+pelabuhan+"',NAMA_PEL='"+nama_pel+"',KODE_EKS
='"+ekspor+"',NAMA_EKS='"+nama_eks+"', KODE_NEG
='"+negara+"',NAMA_NEG='"+nama_neg+"', KODE_KOM
='"+komoditi+"',NAMA_KOM='"+nama_kmd+"',PERIODE='"+periode+'",

```

```

VOLUME = "+volume+", NILAI = "+nilai+" where
KODE_PEL="+pelabuhan+" ";
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stat = con.prepareStatement(sql);
        stat.execute();
        JOptionPane.showMessageDialog(null, "Update Data Berhasil ");
        Showdata();
        txt_exp.setText("");
        txt_plb.setText("");
        txt_ngr.setText("");
        txt_kmd.setText("");
        txt_prd.setText("");
        txt_vlm.setText("");
        txt_nlai.setText("");
        jTextField3.setText("");
        jTextField2.setText("");
        jTextField1.setText("");
        jTextField4.setText("");
        jButton1.setEnabled(false);
        jButtonTbh.setEnabled(false);
        jButtonEdt.setEnabled(false);
        jButtonHps.setEnabled(false);
    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

c. Source Code Tabel

```

private void jTable1MouseClicked(java.awt.event.MouseEvent evt) {
    // TODO add your handling code here:
    try {
        int row = jTable1.getSelectedRow();
        String Table_Click=(jTable1.getModel().getValueAt(row,
0).toString());

```

```

        stmt = con.createStatement();
        String sql ="select KODE_PEL, NAMA_PEL, KODE_EKS,
NAMA_EKS, KODE_NEG, NAMA_NEG, KODE_KOM, NAMA_KOM,
PERIODE, VOLUME, NILAI from REALISASI where ID='"+Table_Click+"'
";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        if(Rss.next()) {
            String add1 =Rss.getString("KODE_PEL");
            jTextField3.setText(add1);
            String add2 =Rss.getString("NAMA_PEL");
            txt_plb.setText(add2);
            String add3 =Rss.getString("KODE_EKS");
            jTextField2.setText(add3);
            String add4 =Rss.getString("NAMA_EKS");
            txt_exp.setText(add4);
            String add5 =Rss.getString("KODE_NEG");
            jTextField4.setText(add5);
            String add6 =Rss.getString("NAMA_NEG");
            txt_ngr.setText(add6);
            String add7 =Rss.getString("KODE_KOM");
            jTextField1.setText(add7);
            String add8 =Rss.getString("NAMA_KOM");
            txt_kmd.setText(add8);
            String add9 =Rss.getString("PERIODE");
            txt_prd.setText(add9);
            String add10 =Rss.getString("VOLUME");
            txt_vlm.setText(add10);
            String add11 =Rss.getString("NILAI");
            txt_nlai.setText(add11);
            jButtonTbh.setEnabled(false);
            jButtonEdt.setEnabled(true);
            jButton1.setEnabled(true);
            jButtonHps.setEnabled(true);

```



```

    }

    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

d. Source Code Text Cari

```

private void cariKeyReleased(java.awt.event.KeyEvent evt) {
DefaultTableModel dt = new DefaultTableModel();
    dt.addColumn("NO");
    dt.addColumn("PELABUHAN");
    dt.addColumn("EKSPORTIR");
    dt.addColumn("NEGARA");
    dt.addColumn("KOMODITI");
    dt.addColumn("PERIODE");
    dt.addColumn("VOLUME");
    dt.addColumn("NILAI");

    try {
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        String sql ="select * from REALISASI where NAMA_PEL like '%" +
cari.getText() + "%' " + " or NAMA_NEG like '%" +
        + cari.getText() + "%' "+ " or NAMA_KOM like '%" +
cari.getText() + "%' "+ " or NAMA_EKS like '%" + cari.getText() + "%' ";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        while(Rss.next()) {
            dt.addRow(new Object[]
            {
                Rss.getString(1),
                Rss.getString(3),
                Rss.getString(5),
                Rss.getString(7),
                Rss.getString(9),
            }
        }
    }
}

```

```

        Rss.getString(10),
        Rss.getString(11),
        Rss.getString(12),
    }
    );
}
jTable1.setModel(dt);
}
catch(Exception x)
{
    System.out.println(x.toString());
}
}
}

```

2. Source Code Class Ekspertir

```

package exportir_disperindak;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
/**
 *
 * @author Fky93
 */
public class T_Ekspertir extends javax.swing.JFrame {
private Connection con;
private PreparedStatement stat;
private Statement stmt;
ResultSet Rss= null;

    public T_Ekspertir() {
        initComponents();
    }
}

```

```

        Showdata();
    }
    public void Showdata()
    {
        DefaultTableModel dt = new DefaultTableModel();

        dt.addColumn("KODE");
        dt.addColumn("URAIAN");
    try
    {
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.T_EKSPORTIR");
        while(Rss.next())
        {
            dt.addRow(new Object[]
            {
                Rss.getString(1),
                Rss.getString(2),
            }
            );
        }
        jTable1.setModel(dt);
    }
    catch(Exception x)
    {
        System.out.println(x.toString());
    }
}

```

a. Source Code Tombol Tambah

```

private void Btn_smpnActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    if (!"".equals(Txt_Kdeks.getText())){

```

```

try{
    con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
    stat = con.prepareStatement("insert into dbo.T_EKSPORTIR
values(?,?)");

    String kode = Txt_Kdeks.getText();
    String eksportir = Txt_Eks.getText();
    stat.setString(1, kode);
    stat.setString(2, eksportir);
    stat.executeUpdate();
    JOptionPane.showMessageDialog(rootPane, "Data Berhasil
Dimasukan");
    }
catch (Exception e) {
    System.out.println("erornya : "+e);}
Showdata();
}
else{ JOptionPane.showMessageDialog(rootPane,"Masukan Data");}
}

```

b. Source Code Tombol Edit

```

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:
try {
    String kode= Txt_Kdeks.getText();
    String eksportir= Txt_Eks.getText();
    String sql="update T_EKSPORTIR set KODE="+kode+" ,URAIAN
="+eksportir+" where KODE="+kode+" " ;
    con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
    stat = con.prepareStatement(sql);
    stat.executeUpdate();
    JOptionPane.showMessageDialog(null, "Update Data Berhasil ");
    Showdata();
}
}

```

```

    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

c. Source Code Tabel

```

private void jTable1MouseClicked(java.awt.event.MouseEvent evt) {
    // TODO add your handling code here:
    try {
        int row = jTable1.getSelectedRow();
        String Table_Click=(jTable1.getModel().getValueAt(row,
0).toString());

        stmt = con.createStatement();
        String sql ="select KODE, URAIAN from T_EKSPORTIR where
KODE='"+Table_Click+"' ";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        if(Rss.next()) {
            String add1 =Rss.getString("KODE");
            Txt_Kdeks.setText(add1);
            String add2 =Rss.getString("URAIAN");
            Txt_Eks.setText(add2);
        }
    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

3. Soure Code Class Pelabuhan

```

package exportir_disperindak;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;
import javax.swing.JOptionPane;

```

```

import javax.swing.table.DefaultTableModel;

/**
 *
 * @author Fky93
 */
public class T_Plabuhan extends javax.swing.JFrame {
private Connection con;
private PreparedStatement stat;
private Statement stmt;
ResultSet Rss= null;
    public T_Plabuhan() {
        initComponents();
        Showdata();
    }
    public void Showdata()
    {
        DefaultTableModel dt = new DefaultTableModel();

                dt.addColumn("KODE");
                dt.addColumn("URAIAN");

        try
        {
            con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
            stmt = con.createStatement();
            Rss = stmt.executeQuery("select * from dbo.T_PELABUHAN");
            while(Rss.next())
            {
                dt.addRow(new Object[]
                {
                    Rss.getString(1),
                    Rss.getString(2),
                }
                );
            }
        }
    }
}

```

```

    }
    jTable1.setModel(dt);
}
catch(Exception x)
{
    System.out.println(x.toString());
}
}

```

a. Source Code Tombol Tambah

```

private void Btn_smpnActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    if (!"".equals(Txt_Kdplb.getText())){
        try{
            con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
            stat = con.prepareStatement("insert into
dbo.T_PELABUHANvalues(?,?)");

            String kode = Txt_Kdplb.getText();
            String eksportir = Txt_Plb.getText();
            stat.setString(1, kode);
            stat.setString(2, pelabuhan);
            stat.executeUpdate();

            JOptionPane.showMessageDialog(rootPane, "Data Berhasil
Dimasukan");
        }
        catch (Exception e) {
            System.out.println("erornya : "+e);}
            Showdata();
        }
    else{ JOptionPane.showMessageDialog(rootPane,"Masukan Data");}
}

```

b. Source Code Tombol Edit

```

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {

```

```

// TODO add your handling code here:
try {
    String kode= Txt_Kdplb.getText();
    String pelabuhan= Txt_Plb.getText();
    String sql="update T_PELABUHAN set KODE='"+kode+"' ,URAIAN
='"+pelabuhan+"' where KODE='"+kode+"' ";
    con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
    stat = con.prepareStatement(sql);
    stat.execute();
    JOptionPane.showMessageDialog(null, "Update Data Berhasil ");
    Showdata();
} catch(Exception e) {
    JOptionPane.showMessageDialog(null, e);
}
}

```

c. Source Code Tabel

```

private void jTable1MouseClicked(java.awt.event.MouseEvent evt) {
    // TODO add your handling code here:
    try {
        int row = jTable1.getSelectedRow();
        String Table_Click=(jTable1.getModel().getValueAt(row,
0).toString());
        stmt = con.createStatement();
        String sql ="select KODE, URAIAN from T_PELABUHAN where
KODE='"+Table_Click+"' ";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        if(Rss.next()) {
            String add1 =Rss.getString("KODE");
            Txt_Kdplb.setText(add1);
            String add2 =Rss.getString("URAIAN");
            Txt_Plb.setText(add2);
        }
    }
}

```



```

        } catch(Exception e) {
            JOptionPane.showMessageDialog(null, e);
        }
    }
}

```

4. Source Code Class Negara

```

package negara_disperindak;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
/**
 *
 * @author Fky93
 */
public class T_negara extends javax.swing.JFrame {
    private Connection con;
    private PreparedStatement stat;
    private Statement stmt;
    ResultSet Rss= null;
    public T_Negara() {
        initComponents();
        Showdata();
    }
    public void Showdata()
    {
        DefaultTableModel dt = new DefaultTableModel();

        dt.addColumn("KODE");
        dt.addColumn("URAIAN");

        try

```

```

{
    con = DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
    stmt = con.createStatement();
    Rss = stmt.executeQuery("select * from dbo.T_NEGARA");
    while(Rss.next())
    {
        dt.addRow(new Object[]
        {
            Rss.getString(1),
            Rss.getString(2),
        }
        );
    }
    jTable1.setModel(dt);
}
catch(Exception x)
{
    System.out.println(x.toString());
}
}

```

a. Source Code Tombol Tambah

```

private void Btn_smpnActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    if (!"".equals(Txt_Kdngr.getText())){
        try{
            con = DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
            stat = con.prepareStatement("insert into dbo.T_NEGARAValues(?,?)");
            String kode = Txt_Kdngr.getText();
            String eksportir = Txt_Ngr.getText();
            stat.setString(1, kode);
            stat.setString(2, negara);
            stat.executeUpdate();
        }
    }
}

```

```

        JOptionPane.showMessageDialog(rootPane, "Data Berhasil
Dimasukan");
    }
    catch (Exception e) {
        System.out.println("erornya : "+e);}
    Showdata();
}
else{ JOptionPane.showMessageDialog(rootPane,"Masukan Data");}
}

```

b. Source Code Tombol Edit

```

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    try {
        String kode= Txt_Kdngr.getText();
        String negara= Txt_Ngr.getText();
        String sql="update T_NEGARA set KODE="+kode+" ,URAIAN
="+negara+" where KODE="+kode+" " ;
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stat = con.prepareStatement(sql);
        stat.execute();
        JOptionPane.showMessageDialog(null, "Update Data Berhasil ");
        Showdata();
    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

c. Source Code Tabel

```

private void jTable1MouseClicked(java.awt.event.MouseEvent evt) {
    // TODO add your handling code here:
    try {
        int row = jTable1.getSelectedRow();
        String Table_Click=(jTable1.getModel().getValueAt(row,
0).toString());

```

```

        stmt = con.createStatement();
        String sql ="select KODE, URAIAN from T_NEGARA where
KODE='"+Table_Click+"' ";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        if(Rss.next()) {
            String add1 =Rss.getString("KODE");
            Txt_Kdngr.setText(add1);
            String add2 =Rss.getString("URAIAN");
            Txt_Ngr.setText(add2);
        }
    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}
}

```

5. Source Code Class Komoditi

```

package komoditi_disperindak;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;
/**
 *
 * @author Fky93
 */
public class T_komoditi extends javax.swing.JFrame {
    private Connection con;
    private PreparedStatement stat;
    private Statement stmt;
    ResultSet Rss= null;
    public T_Komoditi() {

```

```

initComponents();
Showdata();
}
public void Showdata()
{
    DefaultTableModel dt = new DefaultTableModel();

    dt.addColumn("KODE");
    dt.addColumn("URAIAN");

    try
    {
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.T_KOMODITI");
        while(Rss.next())
        {
            dt.addRow(new Object[]
            {
                Rss.getString(1),
                Rss.getString(2),
            }
            );
        }
        jTable1.setModel(dt);
    }
    catch(Exception x)
    {
        System.out.println(x.toString());
    }
}

```

a. Source Code Tombol Tambah

```

private void Btn_smpnActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:

```

```

if (!"".equals(Txt_Kdkmd.getText())){
    try{
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stat = con.prepareStatement("insert into
dbo.T_KOMODITIvalues(?,?)");
        String kode = Txt_Kdkmd.getText();
        String eksportir = Txt_Kmd.getText();
        stat.setString(1, kode);
        stat.setString(2, komoditi);
        stat.executeUpdate();
        JOptionPane.showMessageDialog(rootPane, "Data Berhasil
Dimasukan");
    }
    catch (Exception e) {
        System.out.println("eronya : "+e);}
        Showdata();
    }
else{ JOptionPane.showMessageDialog(rootPane,"Masukan Data");}
}

```

b. Source Code Tombol Edit

```

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    // TODO add your handling code here:
    try {
        String kode= Txt_Kdkmd.getText();
        String negara= Txt_Kmd.getText();
        String sql="update T_KOMODITI set KODE='"+kode+"' ,URAIAN
='"+komoditi+"' where KODE='"+kode+"' ";
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stat = con.prepareStatement(sql);
        stat.executeUpdate();
        JOptionPane.showMessageDialog(null, "Update Data Berhasil ");
        Showdata();
    }
}

```

```

    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

c. Source Code Tabel

```

private void jTable1MouseClicked(java.awt.event.MouseEvent evt) {
    // TODO add your handling code here:
    try {
        int row = jTable1.getSelectedRow();
        String Table_Click=(jTable1.getModel().getValueAt(row,
0).toString());

        stmt = con.createStatement();
        String sql ="select KODE, URAIAN from T_KOMODITI where
KODE='"+Table_Click+"' ";
        stat = con.prepareStatement(sql);
        Rss=stat.executeQuery();
        if(Rss.next()) {
            String add1 =Rss.getString("KODE");
            Txt_Kdkmd.setText(add1);
            String add2 =Rss.getString("URAIAN");
            Txt_Kmd.setText(add2);
        }
    } catch(Exception e) {
        JOptionPane.showMessageDialog(null, e);
    }
}

```

6. Source Code Class Laporan

```

package exportir_disperindak;
import java.awt.BorderLayout;
import java.awt.Container;
import java.io.File;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

```

```

import java.sql.ResultSet;
import java.sql.Statement;
import java.util.HashMap;
import java.util.Map;
import javax.swing.JOptionPane;
import net.sf.jasperreports.engine.JasperCompileManager;
import net.sf.jasperreports.engine.JasperFillManager;
import net.sf.jasperreports.engine.JasperPrint;
import net.sf.jasperreports.engine.JasperReport;
import net.sf.jasperreports.engine.design.JasperDesign;
import net.sf.jasperreports.engine.xml.JRXmlLoader;
import net.sf.jasperreports.view.JasperViewer;
/**
 *
 * @author Fky93
 */
public class Laporan extends javax.swing.JFrame {
    private Connection con;
    private PreparedStatement stat;
    private Statement stmt;
    ResultSet Rss= null;
    JasperReport jasperReport;
    JasperDesign jasperDesign;
    JasperPrint jasperPrint;
    Map<String, Object> param = new HashMap<String, Object>();
    /**
     * Creates new form Laporan
     */
    public Laporan() {

        initComponents();
    }
    public void laporan_all(){
        try {

```



```

        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.REALISASI");
        if(Rss.next())
        {
            File file = new File("D:\\Kerja
Praktek\\Exportir_Disperindak\\src\\riport\\EKSPOR.jrxml");
            jasperDesign = JRXmlLoader.load(file);
            param.put("PERIODE", txt_prd.getText());
            param.put("PERIODE2", txt_prd2.getText());
            jasperReport = JasperCompileManager.compileReport(jasperDesign);
            jasperPrint = JasperFillManager.fillReport(jasperReport, param, con);
            JasperViewer.viewReport(jasperPrint, false);
        }
    } catch (Exception e) {
        e.printStackTrace();
    }
}

public void laporan_pelabuhan(){
    try {
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.REALISASI");
        if(Rss.next())
        {
            File file = new File("D:\\Kerja
Praktek\\Exportir_Disperindak\\src\\riport\\PEL.jrxml");
            jasperDesign = JRXmlLoader.load(file);
            param.put("PERIODE", txt_prd.getText());
            param.put("PERIODE2", txt_prd2.getText());
            jasperReport = JasperCompileManager.compileReport(jasperDesign);
            jasperPrint = JasperFillManager.fillReport(jasperReport, param, con);

```

```

        JasperViewer.viewReport(jasperPrint, false);
    }
} catch (Exception e) {
    e.printStackTrace();
}
}

public void laporan_eksportir(){
    try {
        con = DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.REALISASI");
        if(Rss.next())
        {
            File file = new File("D:\\Kerja
Praktek\\Exportir_Disperindak\\src\\riport\\EKS.jrxml");
            jasperDesign = JRXmlLoader.load(file);
            param.put("PERIODE", txt_prd.getText());
            param.put("PERIODE2", txt_prd2.getText());
            jasperReport = JasperCompileManager.compileReport(jasperDesign);
            jasperPrint = JasperFillManager.fillReport(jasperReport, param, con);
            JasperViewer.viewReport(jasperPrint, false);
        }
    } catch (Exception e) {
        e.printStackTrace();
    }
}

public void laporan_komoditi(){
    try {
        con = DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.REALISASI");
        if(Rss.next())

```

```

    {
        File file = new File("D:\\Kerja
Praktek\\Exportir_Disperindak\\src\\riport\\KOM.jrxml");
        jasperDesign = JRXmlLoader.load(file);
        param.put("PERIODE", txt_prd.getText());
        param.put("PERIODE2", txt_prd2.getText());
        jasperReport = JasperCompileManager.compileReport(jasperDesign);
        jasperPrint = JasperFillManager.fillReport(jasperReport, param, con);
        JasperViewer.viewReport(jasperPrint, false);
    }
} catch (Exception e) {
    e.printStackTrace();
}
}
public void laporan_negara(){
    try {
        con =DriverManager.getConnection("jdbc:sqlserver://FKY93-
PC\\FICKY_93;databaseName=eksporSQL;user=sa;password=123");
        stmt = con.createStatement();
        Rss = stmt.executeQuery("select * from dbo.REALISASI");
        if(Rss.next())
        {
            File file = new File("D:\\Kerja
Praktek\\Exportir_Disperindak\\src\\riport\\NEG.jrxml");
            jasperDesign = JRXmlLoader.load(file);
            param.put("PERIODE", txt_prd.getText());
            param.put("PERIODE2", txt_prd2.getText());
            jasperReport = JasperCompileManager.compileReport(jasperDesign);
            jasperPrint = JasperFillManager.fillReport(jasperReport, param, con);
            JasperViewer.viewReport(jasperPrint, false);
        }
    } catch (Exception e) {
        e.printStackTrace();
    }
}

```

```

    }
}
public void laporan()
{
    if(jRadioButton11.isSelected())
    {
        laporan_all();
    }
    else if(jRadioButton1.isSelected())
    {
        laporan_negara();
    }
    else if(jRadioButton10.isSelected())
    {
        laporan_pelabuhan();
    }
    else if(jRadioButton8.isSelected())
    {
        laporan_eksportir();
    }
    else if(jRadioButton2.isSelected())
    {
        laporan_komoditi();
    }
}
}

```