ANDROID.Manifest

```xml
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
     package="sms.com"
     android:versionCode="1"
     android:versionName="1.0">
    <uses-sdk android:minSdkVersion="8" />
    <uses-permission android:name="android.permission.SEND_SMS"></uses-permission>


    <application android:icon="@drawable/icon" android:label="@string/app_name">
        <activity android:name=".act"
                  android:label="@string/app_name">
          <intent-filter>
              <action android:name="android.intent.action.MAIN" />
              <category android:name="android.intent.category.LAUNCHER" />
          </intent-filter>
```

```
            </activity>


        </application>

</manifest>




MAIN.XML



<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

        android:orientation="vertical"

        android:layout_width="fill_parent"

        android:layout_height="fill_parent"

        >

<TextView

        android:layout_width="fill_parent"
```

```xml
        android:layout_height="wrap_content"

        android:text="@string/hello"

        />

<EditText android:hint="Enter Mobile no" android:layout_height="wrap_content" android:id="@+id/editText1"

android:layout_width="match_parent"></EditText>

<EditText android:hint="Enter Message" android:layout_height="wrap_content" android:id="@+id/editText2"

android:layout_width="match_parent"></EditText>

<Button android:text="Send" android:id="@+id/button1" android:layout_width="wrap_content"

android:layout_height="wrap_content"></Button>

</LinearLayout>
```

Act.java


```java
package sms.com;
```

```java
import android.app.Activity;

import android.os.Bundle;

import android.telephony.SmsManager;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

import android.widget.EditText;


public class act extends Activity {

    /** Called when the activity is first created. */

    Button b1;

    EditText ed1,ed2;

    @Override

    public void onCreate(Bundle savedInstanceState) {

        super.onCreate(savedInstanceState);

        setContentView(R.layout.main);

        ed1=(EditText)findViewById(R.id.editText1);
```

```java
        ed2=(EditText)findViewById(R.id.editText2);

        b1=(Button)findViewById(R.id.button1);

        b1.setOnClickListener(new OnClickListener(){


            public void onClick(View v) {

                // TODO Auto-generated method stub

                String phno=ed1.getText().toString();

                String msg=ed2.getText().toString();

                SmsManager sms=SmsManager.getDefault();

                sms.sendTextMessage(phno, null,msg,null,null);

            }


        });

    }

}
```