



Date : 19/12/2007 ~ 26/12/2007
Activity :
RN7
Sub-base
Scarification and Compaction
Sta.0+240~0+280 Left Side
Sta.1+500~1+660(EP) Left Side & Right Side



Date : 5/12/2007 , 28/12/2007
Activity :
RN7
Sub-base
Quality Control
Field Density Test
Sta.0+240~0+280 Left Side
Sta.1+000~1+660(EP) Left Side



Date : 2/12/2007 ~ 14/12/2007
Activity :
RN7
Base Course
CRS and Powder Dumping
Sta.0+540~1+500 Left Side



Date : 2/12/2007 ~ 14/12/2007
Activity :
RN7
Base Course
CRS and Powder Spreading
Sta.0+540~1+500 Left Side



Date : 1/12/2007 ~ 17/12/2007
Activity :
RN7
Base Course
Moisturizing
Sta.0+280~1+500 Left Side



Date : 1/12/2007 ~ 17/12/2007
Activity :
RN7
Base Course
CRS and Powder Mixing
Sta.0+280~1+500 Left Side



Date : 1/12/2007 ~ 17/12/2007
Activity :
RN7
Base Course
CRS Rolling Compaction
Sta.0+280~1+500 Left Side



Date : 10/12/2007, 18/12/2007, 19/12/2007
Activity :
RN7
Base Course
Quality Control
Smoothness Inspection
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 14/11/2007 ~ 30/11/2007
Activity :
RN7
Base Course
Quality Control
Thickness Inspection
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 11 , 14 , 17 , 20/12/2007
Activity :
RN7
Base Course
Quality Control
Field Density Test
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 20 , 21 , 26 , 29/12/2007
Activity :
RN7
Double Bituminous Surface Treatment
Sweeping the Surface of Base Course
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 20 , 21 , 26 , 29/12/2007
Activity :
RN7
Double Bituminous Surface Treatment
Prime Coat
Spraying the Primer
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 27/12/2007 , 28/12/2007 , 30/12/2007

Activity :

RN7

Double Bituminous Surface Treatment

Sweeping the Surface of Prime Coat

Sta. -0+025 ~ 0+240 Left Side

Sta. 0+280 ~ 1+500 Left Side



Date : 27/12/2007 , 28/12/2007 , 30/12/2007

Activity :

RN7

Double Bituminous Surface Treatment

1st Layer

Spraying the Bitumen

Sta. -0+025 ~ 0+240 Left Side

Sta. 0+280 ~ 1+500 Left Side



Date : 27/12/2007 , 28/12/2007 , 30/12/2007

Activity :

RN7

Double Bituminous Surface Treatment

1st Layer

Spreading the Chipping Aggregates

Sta. -0+025 ~ 0+240 Left Side

Sta. 0+280 ~ 1+500 Left Side



Date : 27/12/2007 , 28/12/2007 , 30/12/2007
Activity :
RN7
Double Bituminous Surface Treatment
1st Layer
Rolling Compaction
Sta. -0+025 ~ 0+240 Left Side
Sta. 0+280 ~ 1+500 Left Side



Date : 3/12/2007 ~ 12/12/2007
Activity :
RN7
Protection for Erosion
Gabion Mat Installation
Sta.0+250 Bridge Lower Side



Date : 13/12/2007 ~ 21/12/2007
Activity :
RN7
Protection for Erosion
Stone Pitching and Rip Rap
Back Fill and Compaction
Sta.0+250 Bridge Lower Side



Date : 1~6/12/2007 , 17~30/12/2007

Activity :

RN7

Repairing the Drainage

Sta.0+400~1+580 Left



Date : 1/12/2007 ~ 30/12/2007

Activity :

RN7

Washing the Chipping Aggregates for DBST

At Camp Site



Date : 26/12/2007 ~ 30/12/2007

Activity :

RN7

Heating the Bitumen for DBST

At Camp Site



Date : 1/12/2007 ~ 27/12/2007
Activity :
RN7
Survey Work for Supporting All Works



Date : 12/12/2007 ~ 14/12/2007
Activity :
Av. Government
Survey Work for Shop Drawing



Date : 17/12/2007
Activity :
Av. Government
Dynamic Cone Penetration Test



Date : 7/1/2008

Activity :

Monthly Meeting



Date : 3/1/2008

Activity :

Monthly Safety Meeting



Date : 3/1/2008

Activity :

Daily Safety Meeting



Date : 3/1/2008 ~ 6/1/2008
Activity :
RN7
Base Course
CRS Mixing and Leveling and Compaction
Sta.1+500~1+660(EP) Left Side



Date : 3/1/2008 ~ 6/1/2008
Activity :
RN7
Base Course
CRS Mixing and Leveling and Compaction
Sta.1+500~1+660(EP) Left Side



Date : 9/1/2008
Activity :
RN7
Base Course
Quality Control
Field Density Test
Sta.1+500~1+660(EP) Left Side



Date : 9/1/2008
Activity :
RN7
Base Course
Quality Control
Smoothness Check
Sta.1+500~1+660(EP) Left Side



Date : 9/1/2008
Activity :
RN7
Base Course
Quality Control
Thickness Check
Sta.1+500~1+660(EP) Left Side



Date : 5/1/2008 ~ 9/1/2008
Activity :
RN7
Repairing the Drainage
Sta.1+600~1+620 Left Side Junction
Sta.1+640~1+660 Entrance of the Fuel Station