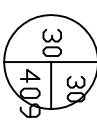
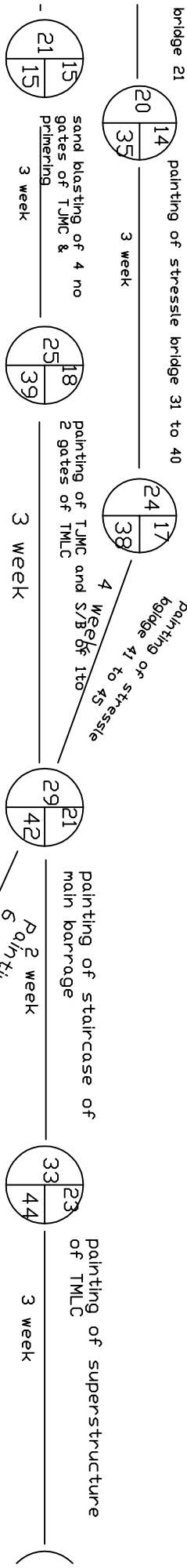
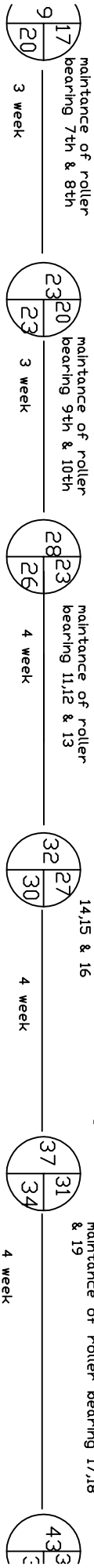
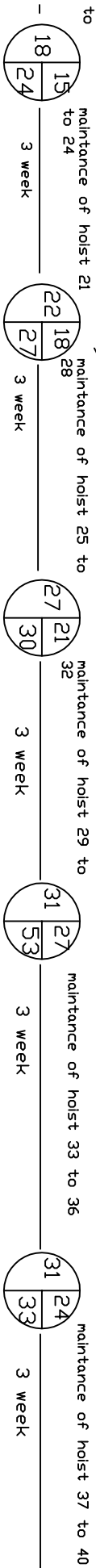


complete civil works of BCR with interior decoration with falscelling and other

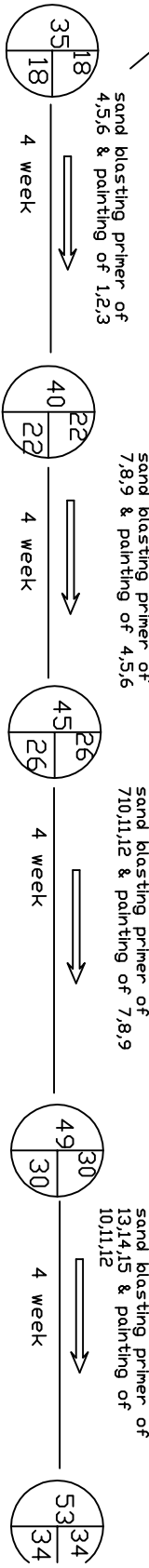


Installation of panel box, set transmission et

Complete renovation of BCR Venlieboard outer wall  
6 week



3 week  
 sandblasting of primer of 1,2,3 and 4  
 painting of 1,2 TMLC



Installation of all electrical equipments like  
 pannel box, solar power 6 kva, data  
 transmission etc.

6 weeks

Installation of SCADA at  
 BCR and HMI at BCR

3 week

Installation of new GEN set  
 100kva at power house and  
 other necessary modification

3 week

4 weeks

laying of cable DFC from  
 barrage to BCR  
 3 week

of hoist 37 to 40

36 33  
61 61

maintenance of hoist 41 to 45  
 3 week

42 30  
39 39

cable lying on hoist bridge  
 2 week

47 33  
42 42

Installation of new  
 control pannel 1 to 8  
 gate  
 3 week

51 35  
44 44

Installation of n  
 pannel 9 to 17  
 3 week

bearing 17,18

43 35  
38 38

maintenance of roller bearing 20,21 & 22  
 4 week

48 39  
42 42

maintenance of roller bearing 23,24 &  
 25  
 4 week

52 43  
46 46

maintenance of roller bearing 26,27  
 & 28  
 4 week

56

superstructure

38 26  
47 47

painting of superstructure  
 of TMLC with maintenance  
 3 week

44 31  
50 50

Maintenance of all rollers of TMLC & TMC  
 4 weeks

9 of 3 to 6 and  
 7 to 10 TMLC  
 week

39 27  
46 46

Painting 7 to 10 s/b TMLC  
 12,13 painting 11,12,13  
 4 week

primer of  
 ring of

53 34  
34 34

sand blasting primer of  
 15,16,17 & painting of  
 13,14,15  
 4 week

57 38  
38 38

sand blasting primer of 18,19,20  
 & painting of 15,16,17  
 4 week

61 42  
42 42

sand blasting primer of  
 18,19,20 & painting of  
 4 week

65 46  
46 46

sand blasting primer of 24,25  
 & painting of 21,22,23  
 4 week

et  
id  
ion

50 | 42  
52

Installation of INSAT tele  
communication at barrage

3 weeks

54 | 45  
55

Installation of flood alarm  
system at 2 km upstream

3 weeks

58 | 48  
58

Installation of water  
level sensor, silt sensors

3 weeks

62 | 51  
61

Setting communication  
sensors with SCADA

2 weeks

Installation of new control  
panel 9 to 17 gate

3 week

55 | 38  
47

Installation of new control  
panel 18 to 25 gate

3 week

59 | 41  
50

Installation of new control panel 26  
to 33 gate

3 week

63 | 44  
53

Installation of new control panel  
34 to 45 gate

3 week

67 | 47  
56

Change  
bridge

3 26,27

56 | 47  
50

Maintenance of roller bearing 29,30 & 31

4 week

60 | 51  
54

Maintenance of roller bearing 32,33 & 34

4 week

64 | 55  
58

Maintenance of roller bearing 35,36 &  
37

4 week

68 | 59  
62

Maintananc  
& 40

Number of 24,25,26  
,22,23

69 | 50  
50

sand blasting primer of  
27,28,29 & painting of  
24,25,26

4 week

72 | 54  
54

sand blasting primer of  
30,31,32 & painting of 27,28,29

4 week

75 | 58  
58

sand blasting primer of  
33,34,35 & painting of 30,31,32

4 week

78 | 62  
62

sand blasting primer of  
36,37,38 & painting of  
33,34,35

4 week

80 | 66  
66

50  
39  
36

