





Bilag 3.5B

Contents	Page	
1. Long-distance lines		
Overview of the Long-distance lines	3 - 6	
TIB 1 – 35	8 – 14	
2. S-Lines Overview of the S-Lines	7	
Overview of the 5-Lines	I	
TIB 820	15	

Fjernbanen TIB 1+26

Netredegørelsen 2023 - overblik 2024

Ringsted - Slagelse
Sporfornyelse Roskilde-Ringsted

Rødekro - Tinglev Broarbejde

Fredericia – Tinglev Fredericia – Padborg



Fjernbanen TIB 2-11

Netredegørelsen 2023 - overblik 2024

- Nykøbing F Vest Rødby F Ringsted Femern Banen Fase II
- Nykøbing F Vest Nykøbing F Ringsted Femern Banen Fase II
- Nykøbing Falster
 Ringsted Femern Banen Fase II
- København G Vigerslev spor 23 (1 hovedspor)
 Metroprojektet
- Kalvebod Vigerslev spor 21+22 Metroprojektet
- Kastrup St.
 Ny Kastrup Lufthavn Station



Fjernbanen TIB 23-25 og 32

Netredegørelsen 2023 - overblik 2024

- Vejle Hedensted Omisolering af 3 broer
- Aarhus H Fornyelse Aarhus H
- Aarhus H Hørning Fornyelse Aarhus H
- Aarhus Hjørring Syd
 Fornyelse Aarhus H + Sporfornyelse
- Langå Station Sporfornyelse



Fjernbanen TIB 29, 30, 31 og 33

Netredegørelsen 2023 - overblik 2024

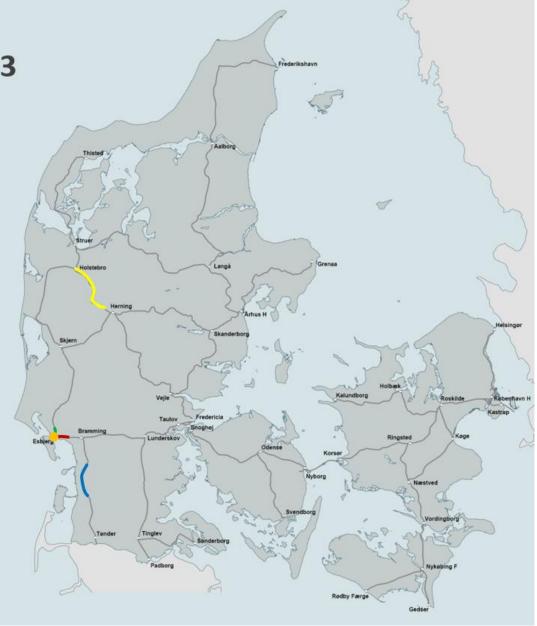
Tjæreborg – Esbjerg Fornyelse Esbjerg St

Guldager – Esbjerg Fornyelse Esbjerg St

Esbjerg
Fornyelse Esbjerg St

Ribe – Skærbæk Broarbejde

> Gødstrup – Holstebro Broarbejde



S-banen

Netredegørelsen 2023 - overblik 2024

Svanemøllen Køreledningsprojekt Østerport – Holte



Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
1	1	Ringsted (incl.) – Slagelse (incl.)	Reconstruction between Ringsted and Slagelse	Track and bridge works Ringsted - Slagelse	9 weeks	Summer holdiday	1/6 – 4/8	Single track operations	Banedanmark	Major
2	1	Ringsted (incl.) – Slagelse (incl.)	Reconstruction between Ringsted and Slagelse	Track and bridge works Ringsted - Slagelse	8 days	Summer holday	Unknown, summer holiday	8 days total closure of lines	Banedanmark	High
3	2	Nykøbing Falster Vest (incl.). – Rødby Færge (incl.).	RFB Phase II	Track works south of Nykøbing Falster Vest	365 days	The entire year and until 2029	1/1 – 31/12	Total closure of lines excl. Lollandsbanen	Banedanmark	Major
4	2	Nykøbing Falster Vest (incl.). – Nykøbing Falster (incl.).	Ringsted Femern Banen	Reconstruction of tracks	10 days	Easter	23/3 – 1/4	Total closure of lines Lokaltog cannot come to Nykøbing Falster / Nykøbing Falster Vest	Banedanmark	High
5	2	Nykøbing Falster (incl.). – Nykøbing Falster Vest (incl.).	RFB Phase II	Reconstruction Nykøbing Falster Vest and equipment with ERTMS	3 weeks	About the autumn holiday	4/10 – 28/10	Total closure of lines incl. Lollandsbanen	Banedanmark	High
6	2	Nykøbing Falster	RFB Phase II	Drainage works between south end of tracks 2 and 3	56 hours	Easter	31/3 – 3/4	Possession tracks 2 and 3 south. Trains from north can apply tracks 1, 2, 3 and 4. Lollandsbanen possessed	Banedanmark	Medium
7	2	Nykøbing Falster	RFB Phase II	Exchange of tracks in total track 3	4 weeks	During Easter	22/3 – 22/4	Possession track 3 south. Trains from north can apply track 3 and 4. Lollandsbanen can apply tracks 1 and 2	Banedanmark	High
8	2	Nykøbing Falster (incl.). – Nykøbing Falster Vest (incl.).	RFB Phase II	Cutting/dive of E2011 sheet pile walls (approx. 400 m) Removal of old base from bridge across Østerbrogade	14 days	Autumn	4/10 – 21/10	Total closure of lines incl. Lollandsbanen	Banedanmark	High
9	2	Nykøbing Falster (inkl). – Nykøbing Falster Vest (incl).	RFB Phase II	Flap pillar: Estabishment of bung for construction pit Stop pillar: Establishmennt of bung for constuction pit	6 x 56 hours	Winther/Spring/ Summer		Possession of Lollandsbanen	Banedanmark	Medium

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
				3) Stop pillar: Break down of necessary work. Flap pillar: Break down of uppper flap deck.						
				Stop pillar: Break down of necessary wor. Flap pillar: Break down of the middl deck						
				5) Stop pillar: Break down of necessary work. Flap pillar: Break down of base connection						
				6) Mounting of flap bay						
10	2	Nykøbing Falster (inkl). – Nykøbing Falster Vest (incl).	RFB Phase II	Stop pillar: Break down of necessary work. Flap pillar: Break down of gablel / walls	96 hours / 4 days	Winther/Spring/ Summer		Possession of Lollandsbanen	Banedanmark	Medium
11	6	København G – Vigerslev Track 23 (1. main track)	RFB Phase II	Stage 8.1: Reinforcement of existing sheet pile wall at track 23	Long weekend possession 55 hours	Autumn 2024	At the moment unknown	Total closure of lines, Operations to be rearranged	Metrosleskab et I/S	Medium
12	6	København G – Vigerslev Track 23 (1. main track)	RFB Phase II	Stage 8.2: Reinforcement of existing sheet pile wall at track 23	Long weekend possession 55 hours	Autumn 2024	At the moment unknown	Total closure of lines, Operations to be rearranged	Metrosleskab et I/S	Medium
13	11	Kalvebod – Vigerslev Tracks 21 and 22	Solution for connection between Ny Ellebjerg joint concourse and new platforms on Øresundsbanen (MS project: CRSH7)	Stage 7: Removal of track reinforcement, establishment of cantilever beam and reestablishment of track	2 weeks	Late summer/Autumn 2024	At the moment unknown	Total closure of lines, Operations to be rearranged Termination of LA40	Metrosleskab et I/S	High
14	11	Kalvebod – Vigerslev Spor 21 og 22	Solution for connection between Ny Ellebjerg joint concourse and new platforms on Øresundsbanen (MS project: CRSH7)	Stage 9: Placing og moving staircases and fixed staircases	Long weekend possession 55 hours	Winter 2024 / Spring 2025	At the moment unknown	Total closure of lines, Operations to be rearranged	Metrosleskab et I/S	Medium
15	11	Kastrup Station	Ny Kastrup Lufthavn Station (NKLS)	Stage 4.2: Establishment of switch, cross over of tracks and noise reduction	13 days		13/6 – 26/6	Possession of tracks spor 1 + 2, all trains through tracks 11+12	Sund og Bælt	High
16	11	Kastrup Station	Ny Kastrup Lufthavn Station (NKLS)	Stage 4.3: Noise reduction across track 1	10 days		26/6 – 6/7	Possession of track 1, all trains through track 2+11+12	Sund og Bælt	High

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
17	11	Kastrup Station	Ny Kastrup Lufthavn Station (NKLS)	Stage 4.5: Noise reduction across track 2	10 days		7/7 – 17/7	Possession of track 2, all trains through tracks 1+11+12	Sund og Bælt	High
18	23	Vejle (incl.) – Hedensted (excl.) / Hedensted (excl.) – Vejle (incl.)	Reisolation of bridges	3 bridges are to be reisolated isoleres	2*3 weeks	3. qarter	5/7 – 19/8	Reduceret operations between Vejle and Hedensted	Banedanmark	High
19	23 + 24	Aarhus tracks 600, 702-709, 800	Renewal Aarhus H	Test digging/rearrangement +	4 weeks	2. qarter	29/4 – 20/5 +	Day possessioon. One track is taken out of	Banedanmark	High
				Foundation/raising of masts	4 weeks		18/11 – 15/12	service at a time. This means that changes will be made to operations to/from service area for passenegr coaches		
20	23 + 24	Aarhus track 405- 407	Renewal Aarhus H	Test digging/rearrangement	2 weeks	2. qarter	21/5 – 09/6	Day possessioon. One track is taken out of service at a time.	Banedanmark	High
21	23	Aarhus (incl.) - Hørning (excl.) + Aarhus track 40	Renewal Aarhus H	Test digging/rearrangement	3 weeks	2. qarter	10/6 – 30/6	All trains left track Aarhus - Hørning, 4 trains in both directions, day possession	Banedanmark	High
22	23	Hørning (excl.) - Aarhus (incl.) + Aarhus track 50	Renewal Aarhus H	Test digging/rearrangement	3 weeks	3. qarter	01/7 – 21/7	All trains left trackr Aarhus - Hørning, 4 trains in both directions, day possession	Banedanmark	High
23	23 + 24	Aarhus Station tracks 4-8	Renewal Aarhus H	Test digging/rearrangement	4 weeks	3. qarter	22/7 – 18/8	Day possessioon. One track is taken out of service at a time.	Banedanmark	High
24	24	Aarhus track 20	Renewal Aarhus H	Test digging/rearrangement	3 weeks	3. qarter	19/8 – 08/9	Day popssession. Operations though left track Brabrand – Aarhus	Banedanmark	High
25	23 + 24	Aarhus spor 30 + tracks 40/80 / 80	Renewal Aarhus H	Test digging/rearrangement	2 weeks	3. qarter	09/9 – 22/9	Day possession, operations though left track Aarhus - Brabrand. No operations to/from TIB 23 to tracks 405,406,407	Banedanmark	High
26	24	Aarhus track 20	Renewal Aarhus H	Test digging/rearrangement	3 weeks	4. qarter	23/9 –13/10	Day popssession. Operations though left track Brabrand – Aarhus	Banedanmark	High

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
27	23 + 24	Aarhus track 30 + tracks 40/80 / 80	Renewal Aarhus H	Test digging/rearrangement	2 weeks	4. qarter	14/10-27/10	Day possession, operations though left track Aarhus - Brabrand. No operations to/from TIB 23 to tracks 405,406,407	Banedanmark	High
28	24	Aarhus track 80 40/80	Renewal Aarhus H	Test digging/rearrangement	2 weeks	4. qarter	28/10-10/11	Day possession. No operations to/from TIB 23 to tracks 405,406,407	Banedanmark	High
29	24	Aarhus Station tracks 2-3	Renewal Aarhus H	Test digging/rearrangement	3 weeks	4. qarter	11/11-30/11	Day possessioon. One track is taken out of service at a time.	Banedanmark	High
30	23 + 24	Aarhus Station tracks 4-8	Renewal Aarhus H	Platform works	39 weeks	4. qarter	16/12 -2025	Day possessioon. One track is taken out of service at a time. No parking at Aarhus H (station track)	Banedanmark	Major
31	24 + 25	Hadsten (excl.) – Lindholm (excl.)	Track renewal, speed upgrade Langå – Aalborg, platform works Langå Station	Track works Langå Station and Aalborg Station. Removal of platform tunnel under the track.	56 hours	2. qarter	21/6 – 24/6	Total closure of lines, all trains cancelled in part between Hadsten og Lindholm	Banedanmark	Medium
32	24+ 25	Aalborg (incl. north part of the Station) + Aalborg (incl.) Lindholm (excl.)	Track renewal, speed upgrade Langå – Aalborg, platform works Langå Station	Aalborg Station switches 75a/b until 63a, track 17, 100 group and tracks 25, 27 and 27a.	34 days	2.+ 3. quarter	24/6 – 26/7	TIB 24: Reduced operations. Track 3 and track 4 are available for passenger trains. Track 1 can be applied to/from TIB 25. Only track 22 is available for freight trains arriving from south. From track 22 the freigt trains are shunted to habour. Turn-round is not possible at Aalborg Station. TIB 25: All trains leave Aalborg Station by way of exit signal	Banedanmark	Major
33	24	Langå Station	Track renewal, speed upgrade – Aalborg, platform works Langå Station	Demolitin of platform tunnel at Langå Station.	1 week	2. qarter	24/6 – 1/7	Track 2 and track 3 possessed. Reduced operations, all trains Aarhus – Aalborg track 4, all trains Aalborg -Aarhus track 1. Trains to/from Viborg track 1.	Banedanmark	High

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
								A special timetable is to be made.		
34	24	Langå Station	Track renewal, speed grade Langå – Aalborg, platform works Langå St	Platform reconstruction- tracks 3 and 4	25 days	3. qarter	1/7 – 26/7	Track 3 and track 4 possessed Langå. Reduced operations. all trains Aarhus – Aalborg track 1, all trains Aalborg – Aarhus track 2. Trains to/from Viborg track 1 or track 2. A special timetable is to be made.		High
35	24 + 25 + 52	Aarhus (excl.) – Hjørring syd (incl.) + Lindholm – Aalborg - Lufthavn	Track renewal, speed upgrade Mundelstrup – Aalborg, platform works Langå Station as well as implementation of the Signalling Programme. Track extension Hjørring south	Dismounting of switches in Mundelstrup. Mounting of switches in Lindholm and DSB workshop. Exchange of switches in Skørping. Track and platform works Langå. Track works Aalborg Station. Bridge works at 7 bridges on the line Hobro - Åalborg Signalling Programme works Langå - Aalborg. Track extension Hjørring south. After this stage opening is performed within the framwork of the Signalling Programme.	18 days	3. qarter	26/7 – 12/8	Total closure of lines, all trains cancelled between Aarhus an Lindholm	Banedanmark	High
36	24 + 32	Langå St.	Track renewal, speed upgrade and platform works Langå Station as well as implementation of the Signalling Programme	Track and platform works Langå Station, Signalling Programme works Langå Station	42 days	3. qarter	12/8 – 23/9	Track 1 and track 2 possessed. Reduced operations, all trains from Aarhus-Aalborg track 4, all trains from Aalborg – Aarhus track 3. A temporary platform is made in Langå to/from Viborg.	Banedanmark	Major
37	24 + 25 + 52	Svendstrup (excl.) - Hjørring syd (incl.) + Lindholm - Aalborg - Lufthavn	Track renewal, speed upgrade Aalborg Station as well as - implementation of the Signalling Programme	Strack works Aalborg station. Track extension Hjørring syd. Signalling Programme works Aalborg Station	56 days	3 .+ 4 . quarterl	12/8 – 7/10	Total closure of lines from Svenstrup – Hjørring. All trains are cancelled in part. From south it possible to oprate one train at a time in each track Skørping –Svenstrup and in the opposite direction.	Banedanmark	Major

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
38	26	Rødekro (excl.) - Tinglev (incl.)	Fredericia-Padborg	Manual reconstruction of of track, ballast cleaning and exchange of sleepers	30 days	Summer 2024	11/6-10/7	1. main track possessed Rødekro- Tinglev. Track 1 and track 2 in Tinglev. Single track operation Rødekro – Tinglev	Banedanmark	Major
39	26	Vamdrup (incl.) - Lunderskov (incl.)	Fredericia-Padborg	Ballast cleaning and exchange of sleepers	21 days	Summer 2024	21/6-10/7	Right track Vamdrup – Lunderskov possessed. Singe track operations Vamdrup – Lunderskov	Banedanmark	High
40	26	Vojens (excl.) - Rødekro (incl.)	Fredericia-Padborg	Manual reconstruction of of track, ballast cleaning and exchange of sleepers	12 days	Summer 2024	11/7-22/7	Possed: Rødekro – Vojens 1. main track + Rødekro track 3. Single track operations Vojens – Rødekro	Banedanmark	High
41	26	Lunderskov (incl.) -Vamdrup (incl.)	Fredericia-Padborg	Ballast cleaning and exchange of sleepers	20 days	Summer 2024	01/6-20/6	Right track Lunderskov – Vamdrup possessed. Singe track oeprations between Lunderskov - Vamdrup.	Banedanmark	High
42	26	Vojens	Fredericia-Padborg	Ballast cleaning and exchange of sleepers	5 days	Summer 2024	06/8-10/8	Posessed Vojens track 3. Single track operations Vamdrup – Rødekro	Banedanmark	Medium
43	26	Fredericia (incl.) - Tinglev (incl.)	Fredericia-Padborg	New track in total	8 days 8 hours	13/7 – 4/8	To be coordinated with east	Total closure of lines	Banedanmark	High
44	26	Kolding (excl.) - Lunderskov (incl.)	Fredericia-Padborg	Ballast cleaning and exchange of sleepers	21 days	Summer 2024	11/7-31/7	Right track Kolding – Lunderskov possessed. Singe track operations Kolding – Lunderskov	Banedanmark	High
45	26	Fredericia (incl.) - Taulov (excl.)	Fredericia-Padborg	Ballast cleaning and exchange of sleepers	10 days	Summer 2024	01/6-10/6	Right track Fredericia – Taulov possessed. Singe track operations Fredericia – Taulov	Banedanmark	High
46	26	Rødekro(excl.) – Tinglev (excl.)	Bridge works	Bridge	4 days	13/7 – 4/8	To be ccoordinated with east	Total closure of lines	Banedanmark	Medium
47	29	Tjæreborg (excl.) – Esbjerg (incl.)	Renewal Esbjerg Station.	Exchange of switches 158 a/b, Esbjerg Station.	4 days + one night	2. qarter	08/5 – 13/5	Both main tracks to be possessed Tjæreborg – Esbjerg. Alll trains cancelled in part Bramming / Tjæreborg – Esbjerg	Banedanmark	Medium

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
18	31	Guldager (excl.) – Esbjerg(incl.)	Renewal Esbjerg Station.	Exchange of switches 160	2 days	2. qarter	18/5 – 20/5	Alll trains cancelled in part Guldager – Esbjerg	Banedanmark	Medium
49	29 + 31	Esbjerg	Renewal Esbjerg Station.	Renewal of track 3 and track 4	12 days	2. qarter	08/5-20/5	Track 4 cannot be applied, track 3 can only be applied by 1 train set. Switches 125a/b cannot be operated, reduced operations at Esbjerg Station.	Banedanmark	High
50	29 + 31	Esbjerg	Renewal Esbjerg Station.	Renewal of track 3 and track 4. Exchange of switches 125 a/b	4,5 days	2. qarter	20/5-24/5	Tracks 3, 4 and 5 are possessed. PU signal H, E4, E5 til DV signal N, O, P, track 3 can only be applied by 1 train set	Banedanmark	Medium
1	29 + 31	Esbjerg	Renewal Esbjerg Station.	Renewal of track 3	56 hours	2. qarter	24/5-27/5	Track 3 possessed from PU signal E3 to PU signal H, track 3 can only be applied by 1 train set 06-19	Banedanmark	Medium
2	30	Ribe (excl.) – Skærbæk (excl.)	Bridge works	Reisolation	21 days	3. qarter	14/7-05/8	Possessed: Main track between Ribe and Skærbæk, all trains cancelled in part between Ribe and Skærbæk.	Banedanmark	High
53	33	Gødstrup (excl.) – Holstebro (excl.)	Broarbejde	Reisolation	28 days	3. qarter	07/7-05/8	All trains cancelled in part	Banedanmark	High

Serial no.	TIB	Line	Project	Description	Exp. duration	Exp. period	Exp. dates	Traffic impact	Builder	Categorisation, cf. Annex VII
1	820	Svanemøllen St.	Catenaryt project Østerport – Holte	Reconstruction of catenary system	7 days	Easter 2024	27/3 – 2/4	Total closure of lines	Banedanmark	×