Recommendation Status Report



| Report Title | Collision at Stainforth Road level crossing | | |
|------------------|---|--|--|
| Report Number | 08/2018 | | |
| Date of Incident | 11/01/2018 | | |

| Rec No. | Status | RAIB Concern | Recommendation | RAIB Summary of current status |
|------------|-------------|-----------------|---|--|
| 08/2018/01 | Implemented | ed None | The intention of this recommendation is to ensure that the risk of existing level crossings being open to road users during the passage of trains is recognised and actively managed on Network Rail managed infrastructure. | ORR has reported that Network Rail has reported that it has completed actions taken in response to this recommendation. |
| | | | Network Rail should: | ORR proposes to take no further action unless they become aware |
| | | | I review the responses provided to Special Inspection Notice 180 in order to identify | that the information provided |
| | | | those locations where it is possible for a level crossing to be open to road users while it is occupied by a train; | becomes inaccurate. |
| | | | I review the risks associated with such scenarios at the identified locations and identify suitable risk mitigation measures to address them; and | |
| | | | I draw up a time-bound plan to improve the crossings as appropriate, with those presenting the higher risk improved ahead of those presenting the lower risk (paragraph 98b iv). | |
| 08/2018/02 | Progressing | None | The intention of this recommendation is to prevent new designs of automatic level crossings which cross public roads, that are remotely monitored by the signaller and which are intended for use on Network Rail managed infrastructure, from being open to road users during the passage of trains. | ORR has reported that Network Rail is taking suitable actions to address the recommendation although an accurate plan for full implementation has not been |
| | | | Network Rail should revise its level crossing design standards so that they do not permit new designs of remotely monitored level crossing to undergo a timed reset unless all strike-in track circuits are clear and the train has been proved to have passed completely over the level crossing by suitable means. | formulated. ORR will advise when the status of this recommendation changes. |

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| | This may be undertaken as part of its current review of level crossing design standards | |
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| | and their underlying protection principles (paragraphs 100 and 106). | |