| 207   | Written Answe                                    | ers .   | [KAJ                    | YA SA       | BHAJ              | 10  | Unșta   | rred Que   | stions 208<br>lakhs of Rs.   |  |
|-------|--|---|-------------------------|-------------|-------------------|---|---|--|--|--|
| S. No | o.Name of<br>SurveyProject                       | Year of sanction                                    | Amount allo             |             | etted/Utilised of |   | during  | Present<br>status                                  | Target for<br>completion<br>of survey<br>and sub-<br>mission of<br>report by<br>the<br>Railway |  |
|       |  | _   |                         |             |                   |   | diture  |  |  |  |
|       |  |   | 996-97<br>              | 1997-98     | 1998-99           | 1996-97   | 1997-9  | 8  |  |  |
| 7.    |  | ew 1997-98<br>om<br>r                               | Nil                     | Nil         | 5.00              | Nil   | Nil   | Survey<br>sanc-<br>tioned<br>and is in<br>progress |  |  |
| 8.    | Survey for n<br>line from Sar<br>ebari-Changasar |   | Nil                     | Nil         | Nil               | Nil   | Nil   | Survey Not yet<br>yet to be fixed.<br>taken up     |  |  |
| NB:   | Actual expenditu                                 | re during 1998                                      | -99 will                | be kno      | wn afte           | r close   | of the f  | inancial y   | ear 1998-99.   |  |
| gaòn. |  |   | Amin                    | -           |                   |   |   |  | ed by the<br>by Dec.   |  |
| (c)   | The details of                                   |   | _ ]                     | 3.          |                   | The work included<br>in Budget 1995-96.<br>The general ar-<br>rangement and |   |  |  |  |
| S.No. | Name of the project                              |   |                         |             | gaigao            |   |   | п  |  |  |
| 1.    | Conversion<br>of Makum-<br>Dangori sec-<br>tion  | . •   | ctioned<br>prog         | i<br>-<br>- |                   |   | drawing and de tailed estimate ye to be finalised by the Govt. of As sam. The same is |  |  |  |
| •     |  | ing years as ailability                             |                         | -           |                   |   |   |  | correspond<br>with State<br>ment.  |  |
| 2.    | Survey for<br>Rangiya-<br>Murkong<br>Selek       | Survey of<br>conversion<br>giya-Bhaluk<br>completed | of Ran<br>pong<br>Repor | -∙.<br>t    | 4.                | ROB<br>Amjing   |   | proposa  | ROB a  |  |
|       | ,  | and estimated and report                            | ilisation<br>rt ex      |             | Develo            | pment   | of Nag  | ercoil Ra  | ilway Statio   |  |

pected by January,

1999. For Balipara

Tezpur survey is in

progress and report

is expected to be

Selek,

North-

Murkong

Rangpara

Will the Minister of RAILWAYS be

pleased to state:

a major railway station;

2301, SHRI M. SANKARALINGAM:

(a) whether there is any proposal for

developing Nagercoil Railway Station as

- (b) whether Government have received any representation in this regard; and
- (c) if so, what steps have been taken in the matter?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS, MINIS-TER OF STATE IN THE MINISTRY **PARLIAMENTARY** AND MINISTER OF STATE IN THE MININSTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI RAM NAIK): (a) Yes, Sir.

- (b) Yes, Sir.
- (c) Works for provision of VIP Lounge, ladies and gents waiting rooms lighting in circulating area have already been taken up. Passenger Reservation System has been commissioned recently. Proposal for Augmentation of terminal facilities at Nagarcoil has been prepared and the same shall be considered for sanction subject to availability of funds and other relative priorities.

## Suggestion to Avert Rail Mishaps

2302. SHRI VIJAY J. DARDA: Will the Minister of RAILWAYS be pleased to state:

- (a) whether Government's attention has been drawn to the report in the Hindustan Times dated 7th September, 1998 under the caption, "suggestions to avert rail mishaps ignored";
- (b) if so, what is Government's reaction to the observations made therein and the facts of the matter:
- (c) the details of action taken/proposed to be taken in this regard; and
- (d) the details of measures taken to implement suggestions of RDSO and present states of the report?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS, MINIS-TER OF STATE IN THE MINISTRY PARLIAMENTARY **AFFAIRS** AND MINISTER OF STATE IN THE MININSTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI RAM NAIK): (a) to (c) Yes, Sir. These suggestions have already been implemented on Indian Railways. Each suggestion to avert rail mishaps was discussed thereadbare with Shri G.P. Singh Ahluwalia on 7,12,1998. The status of the action taken of these suggestions is given here under:

- I. As far as communication is concerned, walkie-talkisets have been provided to drivers and guards of selected trains to ensure faster communication between them.
- II. Flasher lights have already been provided on all diesel and electric locomotives on Indian Railways which is to be activated in case of any abnormality to pre-warn the drivers of the train approaching from other direction.
- III. The kerosene/battery operated tail lamps were provided on the last vehicle of the train to ensure complete arrival of train during night. Unless presence of this lamp is ensured, next train cannot be admitted in block section. However, these kerosene/battery operated tail lamps are now being progressively replaced by LED based flashing tail lamps having better visibility.
- IV. In addition to above, all guards and drivers have been provided with hand signal lamps and fog signals which can be used to combat emergencies.
- V. The above points were informed and clarified to Shri G.P. Singh Ahluwalia. A letter to this effect has also been sent.
- (d) RDSO, has standardized the specifications for train Actuated Warning Device. The equipment developed by 2-3 companies including Bharat Electronics are still under trial. A pilfer, proof, failsafe, reliable model is yet to be successfully developed.

Accidents at unamanned level crossings are occuring due to negligence of road users. To contain this type of accidents, railways are taking following safety measures: