## Salinisation of Ground Water Resources

6168 SHRI BHUPINDER SINGH HOODA SHRIMATIGIRIJA DEVI

WIll the Minister of WATER RESOURCES be pleased to state
(a) the details of the regions in vanous States having high salinity levels in the ground water resources.
(b) whether irngation schemes in nerghbouring areas have been identified as one of the factors for this phenomenon.
(c) If so, the detalls thereof.
(d) whether it is a fact that crops in these areas are being damaged due to salinty, and
(e) it so, the steps being taken by the Government to solve the problem of salinity?

THE MINISTER OF WATER RESOURCES (SHRI VIDYACHARAN SHUKLA) (a) The regions in various States affected by high salinity levels in ground water are given in the enclosed Statement
(b) and (c) Unscientific water management and inadequate drainage systemin the irngation commands contribute to the problem of salinity
(d) Salinity and water logging are reducing the level of productivity of crops in th areas affected by these phenomena
(e) Practices like efficient water management and effective drainage system through on-farm education and training are some of the measures being taken to solve the problem of salinity

## STATEMENT

Regions of High Ground Water Salinty (More than 400 Micro Siemens/Cm )

| State | Parts of Districts of |
| :--- | :--- |
| Aridhra Pradesh | Anantpur, Chittoor, Cuddapah, East Godavarı, <br> Guntur, Prakasam |
| Gujarat | Amreh, Junagarh, Kutch |
| Haryana | Bhiwanı, Faridabad, Gurgaon, Hissar, Jınd, Karnal, <br> Mahendragarh, Rohtak, Sirsa, Sonepat |
| Karnataka | Bijapur, Bellary, Kolar |
| Kerala | Trivandrum |
| Punjab | Bhatinda, Farıdikot, Ferozpur |
| Rajasthan | Ajmer, Barmer, Bharatpur, Bikaner, Churu, Ganganagar, <br> Jairpur, Jaisalmer, Jalore, Jhunjhunu, Jodhpur, Nagaur, <br> Kota, Sikar |

State Parts of Districts of

Tamil Nadu

Uttar Pradesh
Dharmapuri, Periyar, South Arcot, Salem, Tiruchirapalli, Kamarajar, V.O. Chidambaranar.

Agra, Aligaih. Fatehpur, Mathura, Hamrpur.

## [Translation]

## Doordarshan Coverage in Maharashtra

6169. SHRIVILASRAO NAGNATHRAO

GUNDEWAR: Will the Minister of INFORMATION ANDBROADCASTINGbepleased to state:
(a) whether all the districts of Maharashtra have been covered by the Doordarshan;
(b) if not, the names of districts which have not been covered so far:
(c) whetherthe process for linking these districts with microwave system has been started; and
(d) if so, the time by which the telecast of Doordarshan programmes is likelyto staft in all districts?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (KUMARIGIRUA VYAS): (a) and (b). All the districts in the State of Maharashtra are, at present, covered by TV service either wholly or partially.
(c) Instead of microwave linkage, satellite mode of linkage has been adopted forthe purpose of telecast of regional service in Maharashtra. The various high and low power TV transmitters in Maharashtra are linked to Doordarshan Kendra, Bombay, via satellite for relay of regıonal service programmes.
(d) TV service in 10 districts of Maharashtra is expected to improve consequent upon commissioning of various transmitters under implementation/envisaged to be set up in Maharashtra.

## [English]

## Bisra Stone Lime Ltd.

6170. SHRIMATI RIL KUMARI BHANDARI: Will the Minister of STEEL be pleased to state:
(a) whether the Bisra Stone Lime Limted is one the verge of closure;
(b) if so, the reasons therefor:
(c) whether there is any proposal to revamp its functioning;
(d) if so, the detalls thereof; and
(e) If not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF STEEL (SHRI SONTOSH MOHAN DEV): (a) No, Sir.
(b) Does not arise.
(c) It (e). Gove. nment is closely monitoring the performance of the Company. Various steps have been taken which include extending financial assistance; marketing tie ups; improvement in production and productivity etc. In the last two months

