the schemes have al- that the bo

The details of the schemes have already been given. He may please go through the reply. (*Interruptions*)

MR. SPEAKER: They are asking whether the mafia gang has set up any illegal transmitter or not?

SHRI H.K.L. BHAGAT: It is not in my knowledge. But at some places their signals are received in our areas and at some other places our signals are received in their areas. (*Interruptions*) Channels have to be fixed for this purpose. Operation of such spurious transmitters are not in our knowledge. (*Interruptions*)

# [English]

MR. SPEAKER: The question is regarding illegal mafia operated not across the border, but from inside our border. That is what he means. Have you got any information regarding that?

# [Translation]

SHRI H.K.L. BHAGAT: We have no information regarding the installation of spurious transmitters inside our border. If the hon. Member has any knowledge.

# [English]

I will be grateful if he gives me information, if he comes and meets me and briefs me, I will do something about it.

# [Translation]

SHRI VIRDHI CHANDER JAIN<sup>1</sup> Mr Speaker, Sir, Barmer and Jaisalmer are the border districts. It has been said in the reply that high-power transmitters are being installed there for television, but I find that no construction work on the transmission tower is going on there. There is no progress and the speed is very slow. It has also been said that the border areas are given priority. But how priority can be given, unless the construction, work is done on war-footing? I want to know whether this work will be completed by the 15 August, 1989?

SHRI H.K.L. BHAGAT: Mr. Speaker, Sir, for some years, the hon. Member has been raising the issue of Barmer and as a result of his efforts, it has been sanctioned. We are making all efforts to accelerate the speed of work, so that it is completed early. I assure him that both of us will try for a speedy completion.

MR. SPEAKER: For their consistency, I would like to congratulate both the hon. Member and the hon. Minister.

SHRI MOHD. AYUB KHAN: Mr. Speaker, Sir, besides Barmer and Jaisalmer, there are other districts of Rajasthan like Jhunjhunu and Sikar which are on the border.

SHRI H K.L. BHAGAT: Jhunjhunu has already been covered.

MR. SPEAKER: But you have left out my constituency Sikar.

# [English]

### Identification of Industries suitable for North East Region

\*361. SHRIN. TOMBISINGH: Will the Minister of INDUSTRY be pleased to state:

(a) whether Government have identified some industries as suitable to the hilly regions of the North East,

(b) if so, the list of such identified industries; and

(c) if not, the steps taken by Government to meet the special needs of the North **DECEMBER 6, 1988** 

East Region in regard to suitable industries?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DEVEL-OPMENT IN THE MINISTRY OF INDUS-TRY (SHRI M. ARUNACHALAM): (a) to (c). A statement is given below.

#### STATEMENT

(a) to (c). A survey lanunched at the instance of the Small Scale Industries Board has identified a number of industries in the North Eastern States which could be developed in the small scale sector. The list of such industries is given in the Annexure below. The follow up action is being taken by the concerned States.

# ANNEXURE

List of industries identified by the survey launched at the instance of the Small Scale Industries Board.

# <u>Assam</u>

- 1. Fruit Preservation
- 2. Extraction of oil from Seed (Cotton)
- 3. Oil Seeds Crushing (Musd)
- 4. Spice Grinding
- 5. Maize Grinding (Processing)
- 6. Tapioca Starch/Potato starch
- 7. Rice Bran Oil
- 8. Arecanut Processing
- 9. Coir Mats
- 10. Cement from Paddy Huskash
- 11. Ginger Dehydration

- 12. Cafeine from tea Dust
- 13. Vegetable Pickle
- 14. Vermicilli
- 15. Flaked Rice
- 16. Mini Modrern Rice Mill
- 17. Supari Making
- 18. Gur Making
- 19. Absorbent Gotton
- 20. Surgical Gauge & Bandage
- 21. Jam, Jelly & Pickles
- 22. Papad Making
- 23. Jute Twine
- 24. Sal Seed Extraction
- 25. Tomato sauce
- 26. Fuel Briquettes from Rice Husk
- 27. Mechanised Bakery
- 28. Katha and Kutch
- 29. Citric Acid and Pectin
- 30. Ginger Candy
- 31. Ginger Powder
- 32. Oil & Oleorsin from Chillies
- 33. Papain
- 34. Pineapple Fibre
- 35. Vegetable tanning Material
- 36. Gums from Vegetable trees

- 37. Rice Husk Ash Cement
- 38. Straw Board & Card Board.
- 39. Bakery/Mechnaised
- 40. Dalmut Making
- 41. Sugar Cane Juice
- 42. Jute Twine Unit
- 43. Atta Chakki & Oil Expeller
- 44. Khandsari Sugar
- 45. Gobar Gas Units
- 46. Aerated Soft Drinks
- 47. Agarbatii
- 48. Honey (Bee Keeping)
- 49. Ghee
- 50. Hand Made Paper
- 51. Pineapple Juice
- 52. Ice & Ice Candy
- 53. Diary Products
- 54. Wooden Electrical Accessories
- 55. Wooden Packing Cases
- 56. Wooden Toys
- 57. Truck, Bus Body building with wood
- 58. Wooden Umbrella Handle
- 59. Stone Crushing
- 60. Cane, Bamboo Products

- 61. Rope & Ban Making
- 62. Looms & Accessories
- 63. Citronella Oil
- 64. Black Board
- 65. Wooden Slates/Scales
- 66. Panel Doors/Particle Boards
- 67. Photo Frames
- 68. Wood Carving
- 69. Bullock Cart Body
- 70. Carpentary-Mechanised
- 71. Wooen Doors/Handels
- 72. Agar Oil
- 73. Tea Chest
- 74. Furniture Wooden
- 75. Veneer Mill
- 76. Hand Made Cottage Match
- 77. Briquette Fuel (from Saw Dust)
- 78. Timber Seasoning Plant
- 79. Extraction Cinnamon Oil
- 80. Boat Making
- 81. Cart Wheel
- 82. Ayurvedic Herbls/Medicines
- 83. Collection of no edible oil Seeds from forest
- 84. Sports Goods

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- 85. TV Cabinets (Wooden) 109. Leather Suit Cases 110. Ladies Hand Bags 86. Pottery 87. Lime 111. Fancy Leather Goods 112. Tannery 88. Coal Briquettes 89. Alum 113. Vegetable Tanning Materials 114. Bone meal 90. Mini Cement Plants 91. Brick & Tile Making 115. Pig Bristles for Brush 92. Mosaic Tiles 116. Animal Glue 93. H.T. Insulators 117. Detergent Powder 94. L.T. Insulators 118. Exercise Books, Registers 95. Ceramic Wares 119. Phenyl 120. P.V.C. Cables 96. Glass Manufacturing 121. Bakelite El. Accessories 97. Refractories 98. Simple Mirrors 122. P.V.C. Cables 99. Hume Pipes 123. Distilled Water 124. Alum 100. Cement Jallies 101. Hollow Block 125. Hydrated Lime 102. Water Filter 126. Chalk Cryon 127 Washing Soap 103. Fencing Posts 128. Envolope & Paper Bags 104. P.S.C. Poles 129. Paints & Varnish 105. Stone Crushing 106. Cattle Feed 130. Polytherne Bage 107. Poultry Feed 131. Plastic Moulded Goods
- 108. Leather/Rexin Cases (All types)
- 132. Offset Printing

133.	Paper Drinking Straw
134.	Paper Plates
135.	Sulphuric Acid
136.	Sodium Chloride
137.	File Board/Paper Products
138.	Tyre Retreading
139.	Mining Boots
140.	Inol. Gloves
141.	Drug Formulations
142.	Cycle Tyres & Tubes
143.	Toilet Soap
144.	Wax Paper
145.	Lubricating Greases
146.	Latex Rubber Balloons
147.	Cleaning Powder
148.	Naphthalene Balls
149.	Hydrochloric Acid
150.	Oxygen Gas for Indl. use
151.	Dissolved Acetylene
152.	Rubber Hose
153.	Lab. Chemicals
<b>†5</b> 4.	Writing Ink
155.	Boat Polish
156.	Bicycle PartsPedal Handles

Mudgaurd, chain cover, seat &

Carrier

137. G.I. DUCKEIS	157.	G.I.	<b>Buckets</b>
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- 158. Builders Hardware
- 159. Engineering Workshop
- 160. Black Smithy
- 161. Agriculture Implements
- 162. Umbrella Assembly
- 163. Hand Drawn Carts Mfg.
- 164. Steel Furniture
- 165. Steel Structurals
- 166. Nuts, Bolts & Screws
- 167. Non Ferrous Foundry
- 168. Gun Metal & Bronse Casting
- 169. Steel Trunk Mfg.
- 170. Tea Machinery
- 171. Electroplating
- 172. C.I. Foundry
- 173. Auto Repair/Servicing
- 174. Crank Shaft Grinding
- 175. Wire Netting
- 176. Stainless Steel Utensils
- 177. Spares for Pumps, Tractors
- 178. Hand Tools for Carpentry & Blacksmithy
- 179. Bus/Truck Body Building
- 180. T.V. Antenna

43	Oral Answers	DECEMBER 6,	1988	Oral Answers 44
181	. Voltage Stabiliser		205.	Typewriter & Dupli. Repair
182	. Battery Charging/As	sembly	206.	Motor Rewinding
183			207.	Repair Centre for Domestic Elect. Appliances
184			208.	Dry Cleaning
185	. Coolers		<b>209</b> .	Knitting Units
186	. T.V. Assembly		210.	Wooden Furniture Repair
187	T.V. Components (T	uners)	211.	Ready Made Garments
188	. T.V. Cabinet		212.	Transformer Repair
189	. Electric Motors (1HF	P to 10HP)	213.	Hotel/Restaurant
190	. Electronic Fan Regu	lators	214.	Shoe Repair
191	. Precision Instrumen	ts	215.	Refrigerator Repair
192	. Book Binding		Tripura	
193	. Sign Board Making			Fruit Preservation/Processing
194	. Cycle Repairing		2.	Siti Food
195	. Radio Repairing/Tra	Insistor	3.	Absorbent Cotton
196	5. Zeroxing		4.	Pine Apple Fibre
197	. Embroidery		5.	Rice Bran Oil
198	3. Tailoring		6.	Citronella Oil
199	9. X-Ray Clinic		7.	Tread Rubber
200	). Pathological Clinic		8.	Rubber Mould Goods
201	I. ECG Clinic		9.	Rubber Toys
202	2. Watch Repairing		10.	Rubber Bands
203	3. T.V. Repair Shop		11.	Goining Mills (Cotton)
204	4. House & Office Wiri	ng	12.	Cotton Seed Oil

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13.	Cattle Feed Mfg. Unit
14.	Khandsari Sugar
15.	Wood Oil
16.	Wooden Elect. Accessories
17.	Tea Chest Plywood
18.	Hawai Chappals
19.	Paints & Varnishes
20.	Phenyl
21.	Synthetic Detergent
22.	Plastic Moulded Goods
23.	Safety Matches
24.	Polythene Flimsi Bags
25.	Clay Ring
26.	Hollow Class Ware
27.	Cement Jali
28.	Lense Grinding
29.	Brick Kilns
30.	P.J.C. Poles
31.	Spun Pipe
32.	Water Filters
33.	G.I. Buckets
34.	Fencing & Bar Bed Wire
35.	Wire Nails

36. Bolts and Nuts

- 37. Tin Containers
- 38. G.I. Foundry
- 39. Steel Trunk
- 40. Auto Repairing
- 41 X-Ray Clinic
- 42. Pathological Lab.
- 43. Tailoring
- 44. Battery Charging
- 45. Repair of Domestic
- 46. Radio & Transistor Repair
- 47. Confectionery
- 48. Paper Bags/Boxes
- 49. Exercise Books/Registers
- 50. Distilled Water
- 51. Semi-mechanised Bakery
- 52. Surgical Gauge & Bandage
- 53. Block Making
- 54. Foot Wear (Hawai Chappals)
- 55. Foot Ball & Volley Ball Cover
- 56. Slate Pencil
- 57. Chalk Crayon
- 58. Paper Slate

#### Mızoram

1. Fruit Processing

47	0	ral Answers	DECEMBER 6, 198	38
	2.	Mini Oil Crusher		25.
	3.	Mini Maize Grinding		26.
	4.	Chilly Powder		27.
	5.	Gur Making Unit		28.
	6.	Ginger De-hydration		29
	7.	Potato Chips/Papads		30.
	<b>8</b> .	Banana Chips (Flake	s) Powder	31.
	9.	Tapioca Starch		32
	10.	Mini Rice Mill		33
	11.	Citronella Cultivation	and Distila-	34
	12.	Cane Works		35
	13.	Bamboo Pulp and Bo	pard	36
	14.	Saw Mill		37
	15.	Tea Chest Plywood		36
	16.	Rifle Butt Half Wroug	iht	39
	17.	Wood Screws		40
	18.	Woden Electrical Ac	cessories	41
	19	Fuel Briquettes from	Saw Dust	42
	20	Cattle and Poultry Fe	beed	43
	21.	Bleaching and Proc	essing of Pig	44
		Bri <b>st</b> le .		45

- 22. Steel Re-rolling Mill
- 23. Cast Iron Foundry
- 24. Wire Nails

- 25. Bolts & Nuls
- 26. Steel Fabrication
- 27. Cement Jally
- 28. Fencing Poles Barbed Wire
- 29. Brick Kiln
- 30. Fountain Pen Ink/Stamp Pad Ink
- 31. Ball Pen Refill
- 32. Phenyle
- 33 Detergent Powder
- 34 Storage Battery
- 35. Sealing Wax
- 36. Distilled Water (Battery Grade)
- 37. Ice Slab/Ice Candy
- 36. Confectionery
- 39 Semi-Mechanised Bakery
- 40. Exercise Books/Registers
- 41 Slate/Slate Pencil
- 42. Chalk Crayon
- 43. Surgical Guage & Bandage
- 44 X-Ray
- 45. Pathological lab
- 46. Tyre Retreading/Tube Valcansing
- 47. Radio Repairing
- 48. Watch Repairing

49.	Typewriter Repairing
<b>5</b> 0.	Furniture Repairing
51.	Domestic Electric Appliances
52.	Dry Cleaning
53.	Hotel
54.	Hair Cutting Saloon
Megha	laya
1.	Flour Mill
2.	Mechanised Bakery
З.	Confectionery
4.	Spice Grinding
5.	Mustard Oil Extraction
6.	Mfr. of Absorbers Cotton
7.	Cotton Bandage
8.	Cotton Thread
9.	Cotton Seed Oil
10.	Cashew Nut Processing
11.	Tapioca Starch
12.	Ginger Oil Extraction
13.	Ginger Dehydration
14.	Fruit Juices (Jams) & Fruit Preservation
15.	Tomato Ketchup

- 16. Potato Starch
- 17. Potato Chips

- 18. Jute Processing
- 19. Chilly Processing
- 20. Turmenc Powder
- 21. Pineapple Fibre
- 22. Banana Fibre
- 23. Wood Seasoning Plants
- 24. Wooden Doors & Windows
- 25. Wooden Electrical Accessories
- 26. Wooden Furnitures
- 27. Wooden Sewing Machine Covers
- 28. Wood Wool Slabs
- 29. Plywood
- 30. Veneer Mills
- 31. Flushdoors/Panel Doors
- 32. Particle Board
- 33. Wooden Handloom Accessories
- 34. Cable Reels
- 35. Photo Frames
- 36. Wooden Implement Handles
- 37. Hand Made Paper
- 38. Fibre Board
- 39 Paper Board from Agriculture Waste
- 40. Stone Crushing
- 41. Bamboo Products

51 Oral Answers

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- 42. Mini Cement Plants
- 43. Ceramic Table & Sanitary war
- 44. L.T. & H.T. Insulators
- 45. Glass Bottles, Jars
- 46. Glassware for Lighting
- 47. Bricks & Clay Bldg. Materials
- 48. Hollow Block
- 49. Glazed Mosaic Tiles
- 50. Refractory Bricks
- 51. Spun Pipes/Hume Pipes
- 52. Cement Jallies
- 53. Routing Tiles (Cement)
- 54. Prestressed Concrete Poles
- 55. Hydrated Lime
- 56. Village Pottery
- 57. Coal Briquette
- 58. Chalk Crayon
- 59. Tannery
- 60. Leather Purse, Bag, Belts, Box
- 61. Leather Shoes/Chappals
- 62. Bone Meal
- 63. Animal Glue
- 64. Pig Bristle Brushes
- 65. Cattle Feed Unit

- 66. Poultry Feed Unit
- 67. Agriculture Implements
- 68. Builder's Hardware
- 69. Hand Tools for Agriculture & Forestry
- 70. Steel Gate, Grills, Almirahs
- 71. Hospital Furniture
- 72. Steel Trunks
- 73. Electroplating
- 74. Nuts, Bolts & Screws
- 75. Machine Tools for Wood Working Industries
- 76. Barbed Wire
- 77. Truck & Bus body building
- 78. Weighing Scales
- 79. Mechanical Toys
- 80. Metal Name Plates
- 81. Zip Fastiners
- 82. Paints & Varnish
- 83. Washing Soap
- 84. Toilet Soap
- 85. Phenyl
- 86. Detergent Powder
- 87. Tooth Paste & Cosmetics
- 88. Disinfectants
- 89. Inks

90. Match Box

- 91. Erasers (For Schools) Rubber
- 92. Rubber Compound for Tyre Retreading
- 93. Rubber Footwear
- 94. Blow Moulded Plastic Products
- 95. Plastic Electrical Parts
- 96. Polythene Bags & Films
- 97. P.V.C. Cable
- 98. Electrical Light Fittings
- 99. Assembly of Lowcost Radio/ Transistor
- 100. Link Clip for Electric Wiring
- 101. House & Office Wiring
- 102. Tubelight Chokes/Starters
- 103. Electric Water Heater/Iron
- 104. Battery Charging/Assembly
- 105. T.V. Assembly (Black & White)
- 106. Electronic Voltage Stabiliser
- 107. Book Binding
- 108. Offset Printing
- 109. Paper Conversion
- 110. File Covers/Boards etc.
- 111. Exercise Books/Registers
- 112. Ball Points Pens/Refils
- 113. Wooden Toys

- 114. Sign Board Writing
- 115. Rubber Stamp Making
- 116. Anodized Name Plates
- 117. Gas Cigarette Lighters
- 118. Sports Goods
- 119. Repair Centre for Elec. Appliances
- 120. Repair Centre for T.V.
- 121. Auto Servicing
- 122 Photostat Shop
- 123. Bicycle Repair Shop
- 124 X-Ray clinic
- 125. Pathological lab
- 126. Typewriter School & Repair Shop
- 127 Embroidery
- 128. Tailoring-cum-Readymade
- 129. Cyclo-styling
- 130. Hotel & Restaurants

#### Arunachal Pradesh

- 1 Mustard Oil Mill
- 2. Citronella Oil
- 3. Fruit Preservation
- 4. Cattle and Poultry Feed
- 5. Mini Rice Mill
- 6. Potato Chips

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- 7. Atta Chakki 8. Bakery (Semi mechanised) 9. Confectionary Starch (Prom Maize) 10. 11. Spice Grinding 12. Pickles 13. Saw Mill 14. Wooden Furniture (Mechanised/semi mechanised) 15. Tea Ohest Plywood 16. Wooden El. Accessories 17. Wooden Toys Cane & Bamboo Products 18. 19. Rifle Butts 20. Wood Seasoning 21. Match splints Umberella Handles 22. 23 Stone Crushing 24. Truck Body Building with Wood Bamboo and Phool Jharu 25. 26. Lime Kiln 27 Mini Cement Plant
- 28. Pencil Slates
- 29. Bricks

- 30. PSCP Poles
- 31. Hume Pipes
- 32 Cement Jallies
- 33. Hollow Blocks
- 34. Phenyle
- 35. Candles
- 36. Chalk Crayons
- 37. Polythene Bags
- 38. Washing Soap
- 39. Detergent Powder
- 40. Exercise Note Book/ Registers
- 41. Plastic Moulded Goods
- 42. Foot Wear & Chappals
- 43. G.I. Buckets
- 44. Barbed Wire
- 45. Steel Fabrication
- 46. Steel Trunk
- 47. Blacksmithy
- 48. Agricultural Implements
- 49. Transistor/Radio Repairing
- 50. Watch Repairing
- 51. X-Ray Clinic
- 52. Ready made Garments
- 53. Battery Charging

54. Repair of Domestic Electrical Appliance
55. T.V. Repairing
56. Pathological Lab
57. Auto Servicing
58. Jobbing Workshop
59. Dry Cleaning

- 60. Hotel-cum-Restaurant
- 61. Printing Press
- 62. Tyre Retreading & Vulcanising
- 63. Woolen Knitted Garments
- 64. Embroidery
- 65. Aluminium Utensils
- 66 Surgical Bandage

#### Nagaland

- 1. Mini Rice Mill
- 2. Rice Hullers
- 3. Tapioca starch & Glucose
- 4. Mini Maze Grinding
- 5. Mini Oil Crushing
- 6. Citronella Cultivation & Distillation
- 7. Gur Making
- 8. Fruit Preservation
- 9. Saw Mill

- 10. Match Splints-cum-veneer
- 11. Manual Carpentry
- 12. Semi Mechanised Carpentry
- 13. Fully Mechanised Carpentry
- 14. Wooden Electrical Accessories
- 15. Photo Frame Making
- 16. Timber Seasoning Plant
- 17. Cane & Bamboo Prod.
- 18. Tea Chest Plywood
- 19. Knitting & Embroidery
- 20. Woollen Socks & Jersey
- 21. Surgical Guage & Bandage
- 22. Brick Kılrıs
- 23. Stone Crushing
- 24. Cement Decorative articles Fencing
- 25. Chalk Crayon
- 26. Slate/Slate Pencil
- 27. P.S.C. Poles
- 28. Steel Fabrication & Furniture
- 29. Steel Trunk Manufacturing
- 30. G.I. Buckets
- 31. Tin Container
- 32. Washing Soap
- 33. Toilet Soap

59 C	Dral Answers	DECEMBER 6, 1988	Oral Answers
34.	Phenyle	58.	Type-writing Repairing
35.	Wax Candle	59.	Dry Cleaning
36.	Ink	60.	Hotel
37.	Paints & Varnishes	Manipi	Jr
38.	Offset Printing	1.	Mıni Rice Mill
39.	Plastic Moulded Goo	ds 2.	Mini Maize Mill
40.	Agarbati	3.	Pop Corn Unit
41.	Exercise Books	4.	Mustard Oil Extraction
<b>42</b> .	Paper Bags	5.	Flaked Rice Canal
43.	Envelope Making	6.	Flour Mill
44.	Book Binding	7.	Semi Mechanised Bakery
45.	X-Ray Clinic	8.	Potato Chips
46.	Pathological Laborat	ory 9.	Spice Grinding
47.	PVC Cable	10.	Pickles, Chutney
48.	Semi Mechanised Ba	akery 11.	Fruit Processing
49.	Confectionery	12.	Tomato Sauce, Pineapple Orange Juice
50.	Poultry Feed	13.	Ginger Dehy Dration and
51.	Alum		Oil Extraction
52.	Wooden Paper Core	• 14.	Gur Making
53.	Rosin (Pine)	15.	Cattle Feed Unit
54.	Tube Volcanising	16.	Poultry Feed Unit
55.	Tyre Retreading	17.	Maize Starch
56.	Shoe Repairing	18.	Potato Starch
57.	Radio & Transistor F	Repairing 19.	Mechanised Saw Mill

20.	Mechanised Carpentary
21.	Carpentry Non-Mechanical
22.	Wooden Handloom Accessories
23.	Wooden Furniture
24.	Wooden Elect. Accessories
25.	Umbrella Handles
26.	Wooden Doors & Windows
27.	Photo Frame Making
28.	Charcoal Making Unit
29.	Match splints and Veneer
30.	Hand Made Mathes
31.	Manufacture of Tool Handles
32.	Manufacture of Packaging Paper
33.	Mfg. Car Board Boxes
34.	Comml. Plywood
35.	Tea Chest
36.	Stone Crushing
37.	Hollow Blucks
38.	Mini Cement Plant
39.	Village Pottery
40.	Cement Well Rings
41.	Cement Posts
42.	Cement Jall

43. P.S.C. Poles

- 44. Hume Pipes
- 45. Bricks
- 46. Roofing Tiles
- 47. Ladies Bags
- 48 Industrial Hand Gloves
- 49. Rexing Bags/Travel Goods
- 50. Leather Belts
- 51. Brushes from Pigs Bristles
- 52. Fibre Brushes
- 53. Agriculture Implements
- 54. Barbed Wire
- 55. Bicycle Locks
- 56. Bicycle Rims
- 57. Bicycle Leather Seats
- 58. Bicycle Mudguards
- 59. Bicycle Handle Bar Grips
- 60. Bicycle Stand & Carrier
- 61. Hand Tools
- 62. Mechanical Toys
- 63. Microscope (Student & Med.)
- 64. Screw Drivers
- 65. Steel Almirahs & Racks
- 66. Steel Truncks
- 67. Steel Tables

63 (	Oral Answers	DECEMBER 6, 1988	Oral Answers
68.	Beam Scales	92.	Toilet Soap
69.	Door, Window etc.	93.	Ginger Oil Dehydration
70.	Drawing Instruments	94.	Citronella Oil
71.	Hand Crat Carriage &	<b>k</b> 95.	AAC & ACSR Conductors
	Fittings	96.	Dom. Elect. Cables
72.	Black Smithy	97.	Starters/Chokes
73.	Welded Wire Mesh	98.	Electric Iron, Room Heaters
74.	Building Hardware	99.	Bakelite Elect. Accessories
75.	Inks/Foun tain Pen	Inks 100.	Electronic Digital Clocks
76.	Paints	101.	Electronic Loud Speakers
77.	Plastic Products	102.	P.A. Amplifiers
78.	Detergent Powder	103.	
79.	Washing Soap	104.	Battery Eliminators
80.	Wax Candle	105.	Voltage Stabilisers
81.	Phenyl	105.	Vollage Stabilisers

- 82. Deodarant Fluid
- 83. Spectacle Frames
- 84. Tooth Paste
- 85. Tooth Powder
- 86. Book Binding
- 87. Exercise Books/Registors
- 88. File Covers, File Boards
- 89. Offset Printing Press
- 90. Polythene Bags
- 91. Mfr. Drugs & Medicines

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- nductors
- €S
- m Heaters
- cessories
- Clocks
- peakers
- rs
- s
- 106. Auto Servicing & Repairing
- 107. Electro Plating
- 108. Tin Smithy
- 109. Watch Repairing
- 110. Link Clip for Electric Wiring
- 111. Transistor, Radio Repair
- 112 **Electric Welding**
- 113. Armature Winding
- 114. Battery charging
- T.V. Repair Shop 115.
- 116. Motor Rewinding

1	17.	Instrument Repair	industries is as follo	ws:	
1	18.	House & Office Wiring	Assam		214
1	19.	Crank Shaft Grinding	Tripura		58
1.	20.	Auto Radiator Repairing	Mizoram		54
1	21.	Typewriter & Duplicator Repair	Meghalaya		130
			Arunachal	—	66
1	22.	Photo copying	Pradesh		
1:	23.	Centre for Electrical Repair	Manipur		136

124. Ball Point Refils

- 125. Drycleaning
- 126. Woollen knitted Garments
- 127. Pathological labs.
- 128. Embroidery
- 129. Hotel-cum-Restaurant
- 130. Vermicilli
- 131. Cotton Vests Knitted
- 132. Mosaic Tiles
- 133. Mugs & Bowls
- 134. Insulators L.T. & N.T.
- 135. Sports Nets

136. Cricket & Hockey Balls

SHRI N. TOMBI SINGH: Mr. Speaker, Sir, the Minister is kind enough to give a long list of identified industries for the Northeast. If we scrutinise a little carefully, we come to know that this list is a great mockery to the industrial state of things in the Northeast. According to the list, the number of identified

It is an unnecessary break-up of so many industries belonging to a particular group of industries. For example, wooden work industry has been broken into carpentary Nonmechanical, wooden furniture, wooden doors and windows, photo trame making etc. Similarly, in Assam, Nagaland and all these States, the list is unnecessarily made a long one so that people will see that the Government is taking care of this area. Therefore, may I know from the hon. Minister, in view of the fact that the entire Northeast consisting of small States was considered economical non-viable so far and in order to make these States viable economically, whether the Government would lay stress on suitable industries? Will the Government consider making a short list, a pointed list-not necessarily this unnecessary break-up-of suitable industries in the Northeast? Would you kindly make a short list and make stress on those industries. What specific efforts will be made in respect of developing the selected industries in the Northeast in this regard? Will the Government take steps in this direction and if so. what would be the steps? Has the Government made any study in this regard?

SHRI M. ARUNACHALAM: As far as this list is concerned, it is prepared on the advice of the standing committee on the Development of Industries in the Northeastern Region, under the chairmanship of Shri P.A. Sangma. The report is asked by the hon. Member and therefore, I have given it.

If the State Governments want to condence the list or select the industries, they can do it very well. It is the State Governments which are responsible to develop industries in the States.

SHRI N. TOMBI SINGH: The reply is indicative of the Centre's attitude to the Northeastern States which is very disappointing. I would like to put my second supplementary to know from the Government of India whether they would review the attitude that has been expressed by the hon. Minister because the State Government in those States have nothing from their own resources. They have to depend on the Centre, particularly in respect of industries. If the Central Government says, the State Governments have to take up everything on their own, where does the State Government stand considering that they are small and economically non-viable States. Will the Government make a review of fresh rethinking on the industrial policy concerning the Northeast, and similarly backward areas so that the State Government will get special attention and financial assistance in respect of selected industries and in due course of time this small State will become economically viable.

SHRI M. ARUNACHALAM: In addition to the steps taken by the State Government, Government of India has given backward area transport subsidy to the North-Eastern sector and income-tax reliefs under Section 80 (hh) and 80 (ii). In addition to that, we now propose to have growth centres in the North-Eastern sectors also.

SHRI PARAG CHALIHA: Recently, the Central subsidy for North-Eastern States has been withdrawn. Is the hon. Minister aware that as a result of this withdrawal, some 200 units of industry are facing closure? If so, is the hon. Minister taking some steps to reduce the whole difficulty in respect of North-East particularly Assam?

SHRI M. ARUNACHALAM: The Central subsidy scheme, as it is, ended at the close of September. We are reviewing the situation. We propose a new set of subsidy scheme for the North-Eastern sector in the backward areas. It is under the consideration of the Government.

### [Translation]

MR. SPEAKER: Shrimati Usha Thakkar. Are you asking a question or giving blessings?

SHRIMATI USHA THAKKAR: Mr. Speaker, Sir, the Government has announced the setting up of industrial growth centres in the backward districts. I would like to know how many industrial growth centres are proposed to be set-up in Gujarat and whether you would like to set-up industrial growth centre in the desert and droughtprone areas like Kutch, which is my constituency?

#### [English]

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): For the present, we are starting 61 growth centres.

Andhra Pradesh	4
Assam	2
Bihar	5
Gujarat	2
Haryana	2
Jammu & Kashmir	2

69	Oral Answers	AGRAHAYANA 15, 19	010 (SAKA) Oral Answers 70
Karr	lataka	3	tween the National Bicycle Corporation of India Limited, Bombay and its union expired
Kera	lla	2	as far back as 1979:
Mad	hya Pradesh	5	(b) whether a fresh wage agreement has been approved by the Bureau of Public
Mah	arashtra	4	Enterprises, the Board of Directors and the concerned department:
Oris	sa	3	(c) if so, when and whether the agree-
Punj	ab	2	ment has been implemented; and
Raja	sthan	4	(d) if not, the reasons for the delay in its implementation?
Tam	il Nadu	3	
Utta	r Pradesh	6	THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) Yes, Sir.
Wes	t Bengal	6	(b) to (d). The company has been incur- ring substantial losses since the time of its
The	North-Eastern Stat	tes and small States:	nationalisation in 1980 due to various fac- tors. Government have therefore not found it
Arun	achal Pradesh	1	expedient so far to approve the fresh wage agreement till a decision is taken regarding
Goa		1	comprehensive restructuring of the com-

pany.

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SHRI SHARAD DIGHE: In the answer,
the hon. Minister has said that the company
has been incurring substantial losses due to
various factors and is it true that the main
factor is, we have not been giving raw mate-
rial to this factory at all and no financing?
Therefore, the production which was there in
1980 at 2,32,076 bicycles has gone down to
80,783. This is because you are not utilising
the full potential of the factory and the capac-
ity of the workers, by not supplying any raw-
material and not financing this Corporation
at all. Is it true?

SHRI J. VENGAL RAO: Sir, the Plant and Machinery is more than 45 years old and there has been no regular production. Another thing is that in the Private Sector one worker produces 1 to 2.5 cycles per day whereas in this Company it requires about four workers to produce one cycle. I have

### Wage Agreement between National Bicycle Corporation of India Limited and its Union

**Himachal Pradesh** 

Manipur

Mizoram

Nagaland

Tripura

Pondicherry

Meghalaya

\*362. SHRI SHARAD DIGHE: Will the Minister of INDUSTRY be pleased to state:

(a) whether the wage agreement be-