9006.91 Parts and accessories for items listed above under the heading of 9006.10 to 9006.30
90.10 Apparatus and equipment for photographic (including cinematographic) laboratories
(including apparatus for the projection of circuit patterns or sesitiated semi conductor
materials), not specified or included elsewhere in this Chapter; negatoscopes; projection
screens.
90.11 Compound optical microscopes, including those for micro photography, micro
cinematography or micro projection.
90.12 Microscopes other than optical microscopes; diffraction apparatus.
90.13 Liquid crystal devices not constituting articles provided for more specifically in other
headings; lasers, other than laser diodes; other optical appliances and instruments,
not specified or included elsewhere.
90.14 Direction finding compasses; other navigational instruments and appliances.
90.15 Surveying (including photogrammetrical surveying), hydrographic, oceanographic,
hydrological, meterological or geophysical instruments and appliances, excluding
compasses; range-finders.
90.16 Balances of a sensitivity of 5 cg or better, with or without weights.
90.17 Drawing, marking-out or mathematical calculating instruments (for example, drafting
machines, panto graphs, protractors, drawing sets, slide rules, disc calculators);
instruments for measuring length, for use in the hand (for example, measuring rods
and tapes, micrometers, callipers), not specified or included elsewhere.
90.18 Instruments and appliances used in medical, surgical, dental or veterinary sciences,
including scintigraphic apparatus, other electro-medical apparatus and sight-testing
instruments.
90.19 Medical equipments.
90.20
902221.00 Apparatus based on the use of alpha, beta or gamma radiations, for medical, surgical,
dental or veterinary uses.
902229.00 Apparatus based on the use of alpha, beta or gamma radiations, for other uses.

12. NITROGENOUS AND PHOSPHATIC FERTILIZERS FALLING UNDER
(i) Inorganic fertilizers under `18-Fertilizers’ in the First Schedule to IDR Act, 1951.
31.02 Mineral or chemical fertilisers, nitrogenous.
31.03 Mineral or chemical fertilisers, phospatic.

13. CHEMICALS (OTHER THAN FERTILIZERS)
(i) Organic chemicals.
29.01 Acyclic hydrocarbons.
29.02 Cyclic hydrocarbons.
29.03 Halogenated derivatives of hydrocarbons.
29.04 Sulphonated, nitrated or nitrosated derivatives of hydrocarbons, whether or not
halogenated.
29.05 Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.
| 29.06 | Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.07 | Phenols; phenol alocohols. |
| 29.08 | Halogenated, sulphonated, nitrated or nitrosated derivatives of phenols or phenol-alcohol. |
| 29.09 | Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.10 | Epoxides, epoxyalcohols, epoxy-phenols and epoxyethers, with a three-membered ring and their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.11 | Acetals and hemiacetals, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.12 | Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde. |
| 29.13 | Halogenated, sulphonated, nitrated or nitrosated derivatives of products of heading No. 29.12. |
| 29.14 | Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.15 | Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxy-acids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.16 | Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.17 | Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.18 | Carboxylic acids with additional oxygen function and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.19 | Phosphoric esters and their salts, including lactophosphates; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.20 | Esters of other inorganic acids (excluding esters of hydrogen halides) and their salts; their halogenated, sulphonated, nitrated or nitrosated derivatives. |
| 29.21 | Amine-function compounds. |
| 29.22 | Oxygen-function amino-compounds. |
| 29.23 | Quaternary ammonium salts and hydroxides; lecithins and other phosphoaminolipids. |
| 29.24 | Carboxyamide-function compounds; amide-function compounds of carbonic acid. |
| 29.25 | Carboxyimide-function compounds (including saccharin and its salts) and imine-function compounds. |
| 29.26 | Nitrile-function compounds. |
| 29.27 | Diazo-, azo- or azoxy-compounds. |
29.28 Organic derivatives of hydrazine or of hydroxylamine.

29.29.10 Isocynate other than methyl isocynate.

29.29.90.00 Compounds with other nitrogen function, other than isocyanates.

29.30 Organo-sulphur compounds.

29.31 Other organo-inorganic compounds.

29.32 Heterocyclic compounds with oxygen hetero-atom(s) only.

29.33 Heterocyclic compounds with nitrogen hetero-atom(s) only; nucleic acids and their salts.

29.34 Other heterocyclic compounds.

29.35 Sulphonamides.

29.40 Sugars, chemically pure, other than sucrose, lactose, maltose, glucose and fructose; sugar ethers and sugar esters and their salts, other than products of heading nos. 29.37 to 29.39.

29.42 Other heavy and fine organic compounds, not elsewhere specified.

(ii) Inorganic chemicals.

28.01 Fluoreine, Chlorine, Bromine and Iodine.

28.03 Carbon (carbon blacks and other forms of carbon not elsewhere specified or included).

28.06 Hydrogen Chloride (hydrochloric acid); Chlorosulphuric acid.

28.07 Sulphuric acid; Oleum.

28.08 Nitric acid; sulphonitrile acid.

28.09 Diphosphorus pentaoxide; phosphoric acid and polyphosphoric acids.

28.14 Ammonia, anhydrous or in aqueous solution.

28.15 Sodium hydroxide (caustic soda); potassium hydroxide (caustic potash); peroxides of sodium or potassium.

282300.01 Titanium Dioxide, anatase type.

282300.02 Titanium Dioxide, Rutile type.

28.25 Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides.

28.26 Fluorides, fluorosilicates, fluoroaluminates and other complex fluorine salts.

28.27 Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides.

28.28 Hypochlorites; commercial calcium hypochlorite; chlorites; hypobromites.

28.29 Chlorates and perchlorates; bromates and perbromates; iodates and periodates.

28.30 Sulphides; polysulphides.
**Industrial Policy Highlights**

28.31 Dithiomites and sulphonylates.
28.32 Sulphites; thiosulphates.
28.33 Sulphates; alums; peroxosulphates (persulphates).
28.34 Nitrites; nitrates.
28.35 Phosphinates (hypophosphites), phosphonates (phosphites), phosphates and polyphosphates.
28.36 Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate.
28.37 Cyanides, cyanideoxides and complex cyanides.
28.39 Silicates; commercial alkali metal silicates.
28.40 Borates; peroxoborates (perborates).
28.41 Salts of oxometallic or peroxometallic acids.
28.42 Other salts of inorganic acids or peroxoacids excluding azides.
28.47 Hydrogen peroxide, whether or not solidified with urea.
28.48 Phosphides, whether or not chemically defined, excluding ferro-phosphorus.
28.49 Carbides, whether or not chemically defined.
28.50 Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined.
28.51 Other inorganic compounds (including distilled or conductivity water and water of similar purity); liquid air (whether or not rare gases have been remo-ved); compressed air; amalgams, other than amalgams of precious metals.

(iii) **Synthetic resins and plastics.**

39.01 Polymers of ethylene, in primary forms.
39.02 Polymers of propylene or of other olefins, in primary forms.
39.03 Polymers of styrene, in primary forms.
39.04 Polymers of vinyl chloride or of other halogenated olefins, in primary forms.
39.05 Polymers of vinyl acetate or of other vinyl esters, in primary forms; other vinyl polymers in primary forms.
39.06 Acrylic polymers in primary forms.
39.07 Polycacetals, other polyethers and epoxide resins, in primary forms; polycarbonate, alkyd resins, polyallyl esters and other polyesters, in primary forms.
39.08 Polyamides, in primary forms.
39.09 Amino-resins, phenol resins and polyurethane, in primary forms.
39.10 Silicones, in primary forms.
39.11 Petroleum resins, coumarone-indene resins, polyterpenes, polysulphides, polysulphones and other products, not elsewhere specified or included, in primary forms.
39.12 Cellulose and its chemical derivatives, not elsewhere specified or included, in primary forms.

39.14 Ion-exchangers based on polymers of headings Nos. 39.01 to 39.12, in primary forms.

(iv) Man made fibres.

54.02 Synthetic filament yarn (other than sewing thread) not put up for retail sale including synthetic mono filament of less than 67 decitex.

54.03 Artificial filament yarn (other than sewing thread) not put up for retail sale including artificial mono filament of less than 67 decitex.

54.04 Synthetic monofilament of 67 decitex or more and of which no-cross sectional dimension exceeds 1 mm; strip and the like (for example, artificial straw) of synthetic textile materials of an apparent width not exceeding 5 mm.

54.06 Artificial monofilament of 67 decitex or more and of which no-cross sectional dimension exceeds 1 mm; strip and the like (for example, artificial straw) of artificial textile materials of an apparent width not exceeding 5 mm.

54.05 Man-made filament yarn (other than sewing thread) put up for retail sale.

55.01 Synthetic filament tow.

55.02 Artificial filament tow.

55.03 Synthetic staple fibres, not carded, combed or otherwise processed for spinning.

55.04 Artificial staple fibres, not carded, combed or otherwise processed for spinning.

55.06 Synthetic staple fibres, carded, combed or otherwise processed for spinning.

55.07 Artificial staple fibres, carded, combed or otherwise processed for spinning.

(v) Synthetic rubber.

40.02 Synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip; mixtures of any product of heading No. 40.01 with any product of this heading, in primary forms or in plates, sheets or strip.

(vi) Industrial explosives.

36.02 Prepared explosives, other than propellant powders.

36.03 Safety fuses; detonating fuses; percussion or detonating caps; igniters, electric detonators.

(vii) Technical grade insecticides, fungicides, weedicides, and the like.

38.08 Insecticides, rodenticides, fungicides, herbicides, anti-sprouting products and plant-growth regulators, disinfectants and similar products, put up in forms or packings for retail sale or as preparations or articles (for example, sulphur-treated bands, wicks and candles, and fly-papers).
(viii) **Synthetics detergents.**

340290.01 Synthetic detergents.

(ix) **Miscellaneous chemicals (for industrial use only)**

(a) **Catalysts and catalyst supports.**

38.15 Reaction initiators, reaction accelerators and catalytic preparations, not elsewhere specified or included.

(b) **Photographic chemicals.**

370790.01 Chemical products mixed or compounded for photographic uses (for example, develops and fixers) whether or not in bulk.

(c) **Rubber chemicals.**

38.12 Prepared rubber accelerators; compound plasticisers for rubber or plastics, not elsewhere specified or included; anti-oxidising preparations and other compound stabilisers for rubber or plastics.

(d) **Speciality chemicals for enhanced oil recovery.**

38.11 Anti-knock preparations, oxidation inhibitors, gum inhibitors, viscosity improvers, anti-corrosive preparations and other prepared additives for mineral oils (including gasoline) or for other liquids used for the same purpose as mineral oils.

(e) **Heating fluids.**

382390.04 Heat transfer salts.
382390.05 Mixture of diphenyl and diphenyl oxide as heat transfer media.

(f) **Coal tar distillation and products therefrom.**

27.07 Oils and other products of the distillation of high temperature coal tar.

(g) **Tonnage plants for the manufacture of industrial gases.**

Not Codified.

(h) **High altitude breathing oxygen/medical oxygen.**

280440.00 Oxygen.

(i) **Nitrous oxide.**

281129.03 Nitrous Oxide.

(j) **Refrigerant gases like liquid nitrogen, carbondioxide etc. in large volumes.**

280430.00 Nitrogen (liquid).
2811.21 Carbon dioxide.

(k) **Argon and other rare gases.**

280421.00 Argon.
2804.29 Other rare gases.
(l) Alkali/Acid resisting cement compound.

38.16 Refractory cements, mortars, concrete and similar compositions, other than products of heading No. 38.01.

382350.00 Non-refractory mortars and concretes. (Alkali/acid resisting).

(m) Leather chemicals and auxiliaries.

380999.00 Leather chemicals and auxiliaries.

14. DRUGS AND PHARMACEUTICALS. (ACCORDING TO THE DRUG POLICY)

29.36 Provitamins and vitamins, natural or reproduced by synthesis (including natural concentrates), derivatives thereof used primarily as vitamins, and intermixtures of the foregoing, whether or not in any solvent.

29.37 Hormones, natural or reproduced by synthesis; derivatives thereof, used primarily as hormones; other steroids used primarily as hormones.

29.38 Glycosides, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.

29.39 Vegetable alkaloids, natural or reproduced by synthesis, and their salts, ethers, esters and other derivatives.

29.41 Antibiotics.

29.42 Other organic compounds (Synthetic drugs, not elsewhere included or specified).

30.01 Pharmaceutical products.

to

15.(i) Paper and pulp including paper products

47.01 Pulp of wood or of other fibrous cellulosic material; waste and scrap of paper or paperboard.

47.07

48.01 Paper and paperboard; articles of paper pulp, of paper or of paperboard.

to

48.19

(ii) Industrial laminates.

59.02 Industrial laminates of nylon or other polyamides, polyesters or viscose rayon.

59.03 Textile fabrics, laminated with plastics, other than those of heading no. 59.02.

16.(i) Automobile tyres and tubes

40.11 New pneumatic tyres, of rubber.

40.13 Inner tubes, of rubber.

(ii) Rubberised heavy duty industrial beltings of all types.

40.10 Conveyor or transmission belts or belting, of vulcanised rubber.
(iii) **Rubberised conveyor beltings.**

401099.01 Conveyor belting, of rubber.

(iv) **Rubber reinforced and lined fire fighting hose pipes.**

400950.06 Fire fighting hoses.

(v) **High pressure braided hoses.**

40.09 Tubes, pipes and hoses, of vulcanised rubber other than hard rubber, with or without their fittings (for example, joints, elbows, flanges).

(vi) **Engineering and industrial plastic products.**

3917.31 Flexible tubes, pipes and hoses, having a minimum burst pressure of 27.6 MPs

39.20 Other plates, sheets, film and strips, of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other material.

39.21 Other plates, sheets, film, foil and strips, of plastics.

3925.90 Other engineering and industrial plastic products.

392690.01 PVC Belt Conveyor.

17. **PLATE GLASS**

i) **Glass shells for television tubes.**

701120.00 Glass envelopes for cathode-ray tubes.

(ii) **Float glass and plate glass.**

70.05 Float glass and surface ground or polished glass, in sheets, whether or not having an absorbent or reflecting layer, but not otherwise worked.

(iii) **H.T. insulators.**

854610.00 Electrical insulators, of glass (HT).

(iv) **Glass fibres of all types.**

70.19 Glass fibres (including glass wool) and articles thereof (for example, yarn, woven fabrics).

18. **CERAMICS.**

(i) **Ceramics for industrial uses.**

69.02 Refractory bricks, blocks, tiles and similar refractory ceramic constructional goods, other than those of siliceous fossil meals or similar siliceous earths.

69.03 Other refractory ceramic goods (for example, retorts, crucibles, muffles, nozzles, plugs, supports, cupels, tubes, pipes, sheets and rods) other than those of siliceous fossil meals or of similar siliceous earths.
19. CEMENT PRODUCTS
   (i) Portland cement.
       252321.00 White cement, whether or not artificially coloured.
       2523.29 Other portland cement.
   (ii) Gypsum boards, wall boards and the like.
       68.08 Gypsum boards, wall boards and the like.

20. HIGH TECHNOLOGY REPRODUCTION AND MULTIPLICATION EQUIPMENT
    8469.10 Automatic typewriters and word processing machines.
    847210.00 Duplicating machines.
    90.09 Photocopying apparatus incorporating an optical system of the contact type and thermo-copying apparatus.

21. CARBON AND CARBON PRODUCTS
   (i) Graphite electrodes and anodes.
       854519.01 Graphite electrodes and anodes.
   (ii) Impervious graphite blocks and sheets.
       854590.09 Impervious graphite blocks and sheets.

22. PRETENSIONED HIGH PRESSURE RCC PIPES
    681020.00 Pipes, reinforced.

23. RUBBER MACHINERY
    84.77 Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere.

24. PRINTING MACHINERY
   (i) Web-fed high speed off-set rotary printing machine having output of 30,000 or more impressions per hour.
       844311.00 Web-fed high speed offset rotary printing machines having output of 30,000 or more impressions per hour.
   (ii) Photo composing/type setting machines.
       844210.00 Phototype-setting and composing machines.
   (iii) Multi-colour sheet-fed off-set printing machines of sizes of 18" x 25" and above.
       844319.00 Multi-coloured sheet fed off-set printing machine of size of 18" x 25" and above.
   (iv) High speed rotograture printing machines having output of 30,000 or more impressions per hour.
       844340.00 High speed rotograture printing machines having output of 30,000 or more impressions per hour.
25. WELDING ELECTRODES OTHER THAN THOSE FOR WELDING MILD STEEL

- 83110.00 Coated electrodes of base metal, for electric arc-welding, other than those for welding mild steel.

- 8311.20 Cored wire of base metal for electric arc welding.

26. INDUSTRIAL SYNTHETIC DIAMONDS

- 710420.00 Synthetic diamonds, industrial, unworked or simply sawn or roughly shaped.

- 710490.00 Synthetic diamonds, industrial, worked.

27. (i) Photosynthesis improvers

(ii) Genetically modified free living symbiotic nitrogen fixers.

(iii) Pheromones.

(iv) Bio-insecticides.

Not Codified.

28. EXTRACTION AND UPGRADING OF MINOR OILS

- 15.12 Sunflower-seed, safflower or cotton-seed oil, extracted and upgraded.

- 15.15 Other fixed vegetable oils (minor), extracted and upgraded.

29. PRE-FABRICATED BUILDING MATERIAL.

- 681091.00 Prefabricated structural components for buildings

30. SOYA PRODUCTS

(i) Soya texture proteins.

- 210610.00 Protein concentrates and textured protein substances of soya.

(ii) Soya protein isolates.

- 210690.09 Protein isolates of soya.

(iii) Soya protein concentrates.

- 210610.00 Protein concentrates and textured protein substances of soya.

(iv) Other specialised products of soyabean.

- 210310.00 Soya sauce.

(v) Winterised and deodourised refined soyabean oil.

- 15.07 Refined soya bean oil, winterised and deodourised.

31. (a) Certified high yielding hybrid seeds and synthetic seeds.

- 12.09 Certified high yielding hybrid seeds and synthetic seeds.

(b) Certified high yielding plantlets developed through plant tissue culture.

- 06.02 Other live plants (including their roots), cuttings and slips; mushroom spawn.

32. ALL FOOD PROCESSING INDUSTRIES OTHER THAN MILK FOOD, MALTED FOODS & FLOUR, BUT EXCLUDING THE ITEMS RESERVED FOR SMALL SCALE SECTOR.

- 16.01 Sausages and similar products, of meat or meat offal; food preparations based on these products.

- 16.02 Other prepared or preserved meat or meat offal.
16.03 Extracts and juices of meat, fish or crustaceans, molluscs or other aquatic invertebrates.
16.04 Prepared or preserved fish.
16.05 Crustaceans, molluscs and other aquatic invertebrates, prepared or preserved.
190190.09 Cereals, prepared or preserved.
19.02 Pasta, whether or not cooked or stuffed (with meat or other substances) or otherwise prepared.
19.03 Tapioca and substitutes therefor prepared from starch, in the form of flakes, grains, pearls, siftings or in similar forms.
19.04 Prepared foods obtained by the swelling or roasting of cereals or cereal products; cereals, other than maize (corn), in grain form, pre-cooked or otherwise prepared.
20.02 Tomatoes prepared or preserved otherwise than by vinegar or acetic acid.
20.03 Mushrooms and truffles, prepared or preserved otherwise than by vinegar or acetic acid.
20.04 Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, frozen.
20.05 Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, not frozen.
20.06 Fruit, nuts, fruit-peel and other parts of plants, preserved by sugar (drained, glace or crystallised).
20.07 Fruit jellies, marmalades, fruit or nut puree and fruit or nut pastes, being cooked preparations, whether or not containing added sugar or other sweetening matter.
20.08 Fruit, nuts and other edible parts of plants, otherwise prepared or preserved, whether or not containing added sugar or other sweetening matter or spirit, not elsewhere specified or included.
20.09 Fruit juices (including grape must) and vegetable juices, unfermented and not containing added spirit, whether or not containing added sugar or other sweetening matter.
210110.01 Instant coffee.
210120.01 Instant soluble tea.
210130.01 Chicory roasted coffee blends.
210320.00 Tomato and other sauces.
210390.01 Enriched coffee.
210410.00 Dehydrated soups.

33. ALL ITEMS OF PACKAGING FOR FOOD PROCESSING INDUSTRIES EXCLUDING THE ITEMS RESERVED FOR SMALL SCALE SECTOR

39.23 Articles for the conveyance or packing of goods, of plastics; stoppers, lids, caps and other closures, of plastics.
482390.01 Packing and wrapping paper.

34. HOTELS AND TOURISM-RELATED INDUSTRY.

35. SOFTWARE INDUSTRY

*Note: As included vide Press Note No. 5 (1992 Series)*
1. In this Ministry’s Press Note No. 9 (1991 Series) dated 2nd August, 1991, Colour TV Receivers are included in the list of compulsory licensing. ITC Code allotted to Colour TV Receivers is 8528.10.

2. Since some of the other electronic industry items are covered under the above mentioned 6 digit code, which are not under compulsory licensing, on review it has been decided to denote Colour TV Receivers by 8 digit ITC Code, namely 852810.01.

3. All concerned may kindly note the above mentioned change in ITC Code relating to Colour TV Receivers for information and guidance.

No. 10/85/91-LP
New Delhi, the 24th June, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd./-
(S. Bhavani)
Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan
New Delhi.

2. Para 39 B(ii) of the Policy Statement provides for monitoring of outflow of foreign exchange on account of dividend payments which are to be balanced by export earnings over a period of time. This monitoring will be done by the Reserve Bank of India. Consequently, all approvals accorded for foreign equity investment by Reserve Bank of India and the government carried the condition of Dividend Balancing.

3. Government have since reconsidered the imposition of the condition of “Dividend Balancing” on foreign investment approvals. As a part of its continuing economic liberalisation and to further stimulate foreign investment into the country, Government have now decided to withdraw immediately the condition of “Dividend Balancing” in all foreign investment approvals except for industries in the consumer goods sector. The condition of “Dividend Balancing” will also not be applied to investments by approved international organisations like the International Finance Corporation (Washington), the D.E.G., the Commonwealth Development Corporation and the Asian Development Bank.

4. The list of consumer goods industries to which the condition of “Dividend Balancing” will continue to apply is annexed. A detailed list showing item-wise description as per the Indian Trade Classification (ITC) based on the harmonised system will be issued separately.

5. Following the issue of this Press Note, foreign investment approvals accorded by the Reserve Bank of India and the Government in the past which carry the condition of “Dividend Balancing” will be deemed to have been exempted from the operation of this condition. No separate amendment deleting the condition of “Dividend Balancing” in approval letters already issued would be necessary. It will be sufficient to attach a copy of this Press Note for purposes of obtaining exemption from the condition of “Dividend Balancing”.

6. This Press Note modifies all instructions relating to the condition of “Dividend Balancing” prescribed in earlier Press Notes of this Ministry.

No. 10(30)/92-LP
New Delhi, the 26th June, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd/-

(A.E. Ahmed)
Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.
1. Manufacture of food and food products.
5. Manufacture and refining of sugar (vacuum pan sugar factories).
6. Production of common salt.
7. Manufacture of hydrogenated oil (vanaspati).
8. Tea processing.
10. Manufacture of beverages, tobacco and tobacco products.
11. Distilling, rectifying and blending of spirits, wine industries, malt liquors and malt, production of country liquors and toddy.
12. Soft drinks and carbonated water industry.
14. Manufacture of wood and wood products, furniture and fixtures.
15. Manufacture of leather and leather and fur products.
16. Tanning, curing, finishing, embossing and japanning of leather.
17. Manufacture of footwear (excluding repair) except vulcanized or moulded rubber or plastic footwear.
18. Manufacture of footwear made primarily of vulcanized or moulded products.
19. Prophylactics (rubber contraceptive).
20. Motor cars.
21. Entertainment electronics (VCRs, Colour TVs, CD players, Tape Recorders).
22. White Goods (Domestic Refrigerators, Domestic Dishwashing Machines, Programmable Domestic Washing Machines, Microwave ovens, Airconditioners).
Before the announcement of the New Industrial Policy in July 1991, certain conditions were imposed in Letters of Intent and Industrial Licences. The stipulation of these conditions has been reviewed in the light of economic liberalisation measures announced by the Government since then and some of these conditions have been found to be no longer necessary. These conditions are:

(i) Impostion of export obligation.

(ii) Conditions regarding financial management of the proposed ventures of the MRTP/FERA Companies.

(iii) Conditions prescribing foreign exchange neutrality and prohibiting access to domestic financial institutions.

(iv) Conditions on setting up of joint sector units by State Industrial Development Corporations in association with private promoters.

(v) Conditions regarding captive use of certain items of manufacture and prohibition of merchant sales of such items.

Above conditions incorporated in Letters of Intent/Industrial Licences granted before announcement of the Industrial Policy in respect of items which are now de-licenced, may be treated as deleted from the date of issue of this Press Note.

All concerned may note for information.

No. 10(4)/92-LP New Delhi, the 28th July, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd./-

( S. Bhavani )

Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.

Note: ⚫ Press Note No.13(1992 Series) has been superceded by Press Note No.2 (1994 Series)
1. Under the New Industrial Policy announced on 24th July, 1991, small scale/ancillary industrial undertakings are exempted from locational restrictions. However, such industrial undertakings are required to obtain a Carry on Business (COB) licence from the Government if they exceed the investment limits prescribed for them.

2. To simplify and streamline the policy and procedure it has been decided that small scale/ancillary undertakings engaged in the manufacture of delicensed item(s) need not obtain a COB licence on their crossing the prescribed investment limits. They may now file an Industrial Entrepreneurs Memorandum (IEM) as prescribed in para 6 of Press Note No. 9 (1991 series) dated 2nd August, 1991, with the Secretariat for Industrial Approvals (SIA) in the Department of Industrial Development and obtain an acknowledgement. The location of the undertakings will, of course, be subject to local land use and zoning laws and regulations. Such units would, however, require a COB licence if the item of manufacture is licensable.

No.10(43)/91-LP

New Delhi, the 12th August, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd./-

( S. Bhavani)
Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.
1. At present, the following additional condition is stipulated in the letters of intent issued for hazardous industries, namely, chemicals & pharmaceuticals with regard to ensuring safety in the plant:

“Adequate steps shall be taken to the satisfaction of the Government, in regard to process hazardous for ensuring safety in plants. Before going into trial production, adequacy of steps taken in this regard may be established to the satisfaction of appropriate Government authorities.”

2. The letters of intent issued for such hazardous industries are converted into industrial licence only after the industrial undertaking fulfils the above-mentioned condition. In compliance with the above mentioned condition, normally an undertaking from the industrial unit is being obtained and accepted by the Administrative Ministry for recommending conversion of letters of intent into industrial licence. The question of designating an appropriate Government authority to the satisfaction of which the above mentioned condition will stand fulfilled, has been under consideration of the Government for quite some time. It has now been decided to designate the “Chief Inspector of Factories” as the appropriate Government authority for the purpose of fulfilment of the aforesaid stipulation. Accordingly, the following revised additional condition will now be incorporated in all the letters of intent issued for hazardous industries, which are subject to industrial licensing. This condition will be carried forward in the converted industrial licence by the SIA:

“Adequate steps shall be taken to the satisfaction of the appropriate Government authority, namely, Chief Inspector of Factories, in regard to process hazards for ensuring safety in plants. Before going into trial production, adequacy of steps taken in this regard may be established to the satisfaction of the appropriate Government authority.”

3. In accordance with the above mentioned stipulation and as per the provisions contained in the Factories Act, 1948, the adequacy of steps taken by the industrial undertaking in regard to process hazards for ensuring safety in plants would have to be established to the satisfaction of the Chief Inspector of Factories, before going into trial production of hazardous industries. Clearance certificate from the Chief Inspector of Factories will be required to be submitted for getting the letters of intent converted into industrial licences.

4. The above mentioned changes are brought to the notice of perspective entrepreneurs and all other concerned for information and strict compliance.

No. 10/5/89-LP  
New Delhi, the 30th September, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd./-

( Bimal Julka )
Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.
1. Under the new Industrial Policy, industrial licensing is compulsory only for 18 specified categories of industries. This exemption from licensing is, however, subject to certain locational restrictions as clarified in para 4(a) of Press Note No. 9 (1991 Series) issued by this Department. As per that Press Note, the proposed project should not be located within 25 kms. from the periphery of the standard urban area limits of a city having a population of more than 10 lakhs (23 cities listed in the above-mentioned Press Note) according to 1991 census. However, if the industrial unit were to be located in an area designated as an ‘industrial area’ by the concerned State Government before July 25, 1991, this restriction on location will not apply. Industrial units other than electronics, computer software or printing, which are to be located outside such a designated ‘industrial area’ and within the 25 Kms. limit mentioned above, will require an industrial licence even if they are otherwise delicensed.

2. In accordance with the above policy on location, applications are being received for grant of industrial licences from industries for relaxation of locational angle. It is notified for guidance and information of all perspective entrepreneurs that capacity is not a constraint in consideration of industrial licence applications received for delicensed industries due to locational restrictions as mentioned in para 1 above. It is only the environmental, safety, land use, urban planning and related factors that are kept in view while considering the industrial licence applications received for delicensed industries due to locational restrictions as mentioned in para 1 above. The concerned Administrative Ministries/Departments have been advised to keep in mind these guidelines while examining the applications received for delicensed industries for issue of Letters of Intent.

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**EXHIBIT NO. 34**

**PRESS NOTE NO.17 (1992 Series)**

**GUIDELINES FOR INDUSTRIAL LICENCE APPLICATIONS INVOLVING LOCATIONAL ANGLE**

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No. 10(17)/92-LP

New Delhi, the 2nd November, 1992.

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd/-

(Aditi S. Ray)

Deputy Economic Adviser

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.
1. Industrial Undertakings are required to file a Memorandum in respect of industries for which Industrial Licence is not compulsory under the provisions of New Industrial Policy, in the prescribed form (Form IEM), a specimen copy of which was published with this Ministry’s Press Note No. 9 (1991 Series) dated, 2nd August, 1991. Where Industrial Licence is compulsory, industrial undertakings are required to submit the application in the prescribed form (Form IL).

2. A need has been felt to review both the prescribed forms with a view to streamline and eliminate those columns which are considered unnecessary. Government have, therefore, decided to revise both the forms - Form IEM and Form IL, a specimen copy of which are available with PR&CO, Department of Industrial Development, Udyog Bhawan, New Delhi.

3. In case of filing of Memorandum, the application should be submitted in the prescribed form (Form IEM) to the Secretariat for Industrial Approvals (SIA), Department of Industrial Development, Udyog Bhawan, New Delhi-110 011 with five spare copies and in the case of Industrial Licence in the prescribed form (Form IL) with eight spare copies alongwith a crossed Demand Draft of Rs. 1000 for filing of a Memorandum and Rs. 2500 in the case of grant of Industrial Licence drawn in favour of the Pay & Accounts Officer, Department of Industrial Development, Ministry of Industry, payable at the State Bank of India, Nirman Bhawan Branch, New Delhi.

4. There is no change in the prescribed form of Memorandum to be submitted by the exempted industrial undertakings at the time of commencement of commercial production.

5. The revised forms will be effective from 1st January, 1993 and all the applications must be submitted in the prescribed form from that date onwards.

No. 10(60)/92-LP

New Delhi, the 30th December, 1992.

Fowarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd/-

( S. Bhavani )
Director

Principal Information Officer,
Press Information Bureau,
Shastri Bhawan,
New Delhi.
1. In terms of paragraph 26 of the Export-Import Policy, 1992-97, second hand capital goods other than those covered by paragraph 25 can be imported in accordance with a licence issued in this behalf. Paragraph 28 of the policy provides that the second hand capital goods shall not be more than 7 years old and shall have a minimum residual life of 5 years. Furthermore, import of second hand capital goods shall be subject to actual user condition in all cases.

2. In terms of paragraph 42 of the Handbook of Procedures an application for import of second hand capital goods of CIF value upto Rs. 50 lakh can be submitted to the regional licensing authority concerned, while an application for import of second hand capital goods of a higher value is to be submitted to the Director General of International Trade (DGIT). It has also been provided in paragraph 42 that in appropriate cases, relaxation of the condition stated in paragraph 28 of the policy may be made by the DGIT.

3. It is hereby notified for the information and guidance of all concerned that concurrent powers are available with the Project Approval Board (PAB) under the chairmanship of Secretary, Department of Industrial Development, for consideration and approval of applications for import of second hand capital goods of any CIF value, as also capital goods more than 7 years old but with a minimum residual life of 5 years, provided the applications are in conformity with paragraph 27 of the Import and Export Policy, 1992-97, and the details of the second hand capital goods to be imported are furnished to the Secretariat for Industrial Approval (SIA). It is further clarified that the PAB will consider such cases only as a part of a composite proposal involving foreign technology collaboration etc. Where it is not possible for the applicant to furnish the details about the import of second hand capital goods to the Project Approval Board, he may submit his application to the DGIT in the normal course.

No. 10(59)/92-LP

New Delhi the 30th December, 1992

Forwarded to Press Information Bureau for giving wide publicity to the contents of the above Press Note.

Sd/-

( S. Behura )

Joint Secretary to the Government of India

Principal Information Officer
Press Information Bureau,
Shastri Bhawan,
New Delhi.