

INDUSTRIES WHOSE GST RATE HAVE DECREASED

S.NO.	INDUSTRIES	OLD RATE	NEW RATE
1.	Tobacco	28%	40%
	(Unmanufactured tobacco, cigarettes, Products		
	containing tobacco or nicotine substitutes etc)		
2.	Food Sector (Aerated waters & sweetened beverages ,pan masala etc)	28%	40%
3.	Transportation sector	28%	40%
	(Motor cars and other motor vehicles principally		
	designed for		
	the transport of persons, Motor cycles of engine		
	capacity exceeding 350 cc,		
	Aircraft for personal use,		
	Yacht and other vessels for pleasure or sports etc		
4.	Miscellaneous items	28%	40%
	(Revolvers and pistols, other than those of		
	heading 9303 or		
	9304		
	, Smoking pipes (including pipe bowls)		
5.	Food sector (Other non-alcoholic beverages)	18%	40%
6.	Coal	5%	18%
	(Coal, Lignite, Peat)		
7.	Miscellaneous items (Other than natural menthol,	12%	18%
	Biodiesel etc)		
8.	Textile sector (Articles of apparel and clothing	12%	18%
	accessories, Cotton quilts of sale value exceeding		
	Rs. 2500 per piece, Other made up textile articles		
	etc)		
9.	Paper sector (Chemical wood pulp, Greaseproof	12%	18%
	papers, Paper and paperboard other than paper of		
	the kind described in heading 4803 etc		
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IMPACT OF INCREASING GST RATE -

1. Price Increase for Consumers

- 2. Businesses will have to update their accounting softwares , billing softwares and prepare for treatment of ITC old rates
- 3. Stock & Inventory Challenges Goods purchased at the old GST rate but sold under the new rate
- 4. Working Capital Burden

1.	FOOD SECTOR (paneer, Pizza bread,etc)	5%	NIL
2.	Health sector (Agalsidase Beta,	5%	NIL
	Imiglucerase,		
	Eptacog alfa activated recombinant		
	coagulation factor VIIa)		
3.	Education (eraser)	5%	NIL
4.	Food sector(Paratha, parotta and other Indian	18%	NIL
	breads by any name called)		
5.	Other proposal (Works of art and antiques, Military	IGST	NIL
	transport aircraft, Ship launched missiles etc)	18%	
6.	Food sector (Condensed milk, Cheese, Dates,	12%	5%
	Diabetic foods, Fruit pulp etc)		
7.	Agriculture sector (nozzles for	12%	5%
	Sprinklers, Composting Machines, Self-loading or		
	self-unloading trailers for agricultural Purposes		
	etc		
8.	Fertilizer sector (Gibberellic acid, Neem based	12%	5%
	pesticides,Cymbopogan etc)		
9.	Renewable energy (Solar cookers, Bio-gas plant;,	12%	5%
	Fuel Cell Motor Vehicles etc)		
10.	Textile sector (Sewing thread of manmade	12%	5%
	filaments, Yarn of manmade staple fibres, Carpets		
	and other textile floor coverings etc)		
11.	Health sector (Anaesthetics, Potassium Iodate, All	12%	5%
	diagnostic kits and reagents etc)		
12.	Education sector (Mathematical boxes, geometry	12%	5%
	boxes and colour boxes)		

13.	Common items (Tooth powder, Feeding bottles,	12%	5%
	Hand bags and shopping bags, of jute, Sewing		
	needles, napkins etc)		
14.	Paper sector (Mechanical wood pulp, Chemical	12%	5%
	wood pulp, sulphite, other than dissolving grades,		
	Cartons etc)		
15.	Sports goods and toys (Gloves specially designed for	12%	5%
	use in sports, Playing cards, chess board etc)		
16.	Leather sector (Leather further prepared after	12%	5%
	tanning, Skins and other parts of birds with their		
	feathers or down etc)		
17.	Wood sector (Cement Bonded Particle Board;	12%	5%
	Jute Particle Board;		
	Rice Husk Board; Bamboo flooring etc)		
18.	Defence(Two-way radio (Walkie talkie) used by	12%	5%
	defence, police and		
	paramilitary forces etc)		
19.	Footware sector (Footwear of sale value not	12%	5%
	exceeding Rs.2500 per pair)		
20.	Miscellaneous item (Live horses, Plastic beads,	12%	5%
	Rubber bands, Pots, jars, Animal shoe nails etc)		
21.	Construction sector (Sand lime bricks or Stone inlay	12%	5%
	work)		
22.	Handicraft sector (Idols of wood, stone [including	12%	5%
	marble], Statues and other ornamental articles,		
	Paintings, drawings and pastels etc)		
23.	Other machinery (Fuel elements (cartridges), non-	12%	5%
	irradiated, for nuclear reactors)		
24.	Food sector (Malt, whether or not roasted, Cocoa	18%	5%
	butter, fat and oil, Ice cream and other edible ice,		
	Plant-based milk drinks)		
25.	Tobacco(Bidi wrapper leaves (tendu), Indian katha)	18%	5%

26.	Fertilizer sector (Sulphuric acid, Nitric acid	18%	5%
	,Ammonia)		
27.	Fertilizer sector (Rear tractor tyres, Bumpers and	18%	5%
	parts thereof for tractors, Silencer assembly for		
	tractors and parts thereof etc)		
28.	Textile sector (Synthetic or artificial filament tow,	18%	5%
	Waste of manmade fibres etc)		
29.	Health sector (Thermometers for medical, surgical,	18%	5%
	dental or veterinary usage etc)		
30.	Common items (Talcum powder, Face powder, Hair	18%	5%
	oil, shampoo)		
31.	Other proposal (Unmanned aircrafts)	28%/1 8%	5%
32.	Tobacco (Bidi)	28%	18%
33.	Consumer electronics (Air-conditioning machines,	28%	18%
	Dish washing machines, set top box for television		
	etc)		
34.	Transportation sector (New pneumatic tyres, Motor	28%	18%
	vehicles for the transport of ten or more persons,		
	including the driver [other than buses for use in		
	public		
	transport, which exclusively run on Bio-fuels etc)		
35.	DUTIABLE ARTICLES FOR PERSONAL USE (FOR	28%	18%
	IMPORTS)		
36.	Construction sector (Portland cement, aluminous	28%	18%
	cement, slag cement etc)		
37.	Other machinery (Spark-ignition reciprocating,	28%	18%
	Pumps for dispensing fuel, Electric accumulators		
	etc)		
38.	Health sector (Onasemnogene abeparvovec,	12%	NIL
	Teclistamab, Spesolimab etc)		
39.	Education sector (Maps and hydrographic, Pencil	12%	NIL
	sharpeners etc)		

40.	Paper sector (Uncoated paper and paperboard	12%	NIL
	used for exercise book, graph		
	book, laboratory notebook and notebooks)		

IMPACT OF DECREASE IN GST RATE -

- 1. Price Reduction for Consumers
- 2. Software & Billing Updates
- 3. Positive Impact on Inflation

Footwear of sale value exceeding Rs.2500 per pair (Maintain at 18%) Change in value. No change in rate (5%)

Earlier, articles of apparel and clothing accessories, knitted or crocheted etc, of sale value not exceeding **Rs. 1,000 per piece** attracted the lower GST rate. This threshold has now been revised to **Rs. 2,500 per piece**."

Overall impact -

The revision of GST rates exerts a significant influence on pricing, consumption, and industrial performance. While an upward revision tends to increase costs, curb demand, and place pressure on margins, a downward revision enhances affordability, stimulates consumption, and promotes industry growth, albeit at the cost of short-term revenue loss for the government. Therefore, a carefully calibrated GST framework is essential—one that balances consumer welfare, business sustainability, and fiscal stability to foster long-term economic growth.



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