

ICFRE-Institute of Wood Science and Technology Bengaluru

Export data of HS Code 44 (8-digit data for last 5 years)

Description of the Commodities Based on the HS code

SL. NO	HS Code	DESCRIPTION
1.	44011110 (MTS)	IN LOGS (CONIFEROUS)
2.	44011190(MTS)	OTHER (CONIFEROUS)
3.	44011290 (MTS)	OTHER (NON- CONIFEROUS)
4.	44012100 (MTS)	CONFEROUS WOOD IN CHIPS OR PARTICLS
5.	44012200 (MTS)	NON-CONIFEROUS SAWDUST AND WOOD WASTE AND SCRAP, AGGLOMERATED IN LOGS, BRIQUETTES, PELLETS OR SIMILAR FORMS
6.	44013100 (MTS)	WOOD PELLETS
7.	44013200 (MTS)	WOOD BRIQUETTES
8.	44013900 (MTS)	OTHER SAWDUST, WOOD WASTE AND SCRAP
9.	44014000 (MTS)	SAWDUST AND WOOD WASTE AND SCRAP, NOT AGGLOMERATED
10.	44014100 (MTS)	SAWDUST, SAWDUST AND WOOD WASTE AND SCRAP, NOT AGGLOMERATED
11.	44014900 (MTS)	OTHER
12.	44021000 (MTS)	BAMBOO (WOD CHRCL(INCL SHL/NUT CHRCL) W/N AGLOMRTD)
13.	44022010 (MTS)	OF COCONUT SHELL (OF SHELL OR NUT ;)
14.	44022090 (MTS)	OTHER (OF SHELL OR NUT ;)
15.	44029000 (MTS)	OTHER
16.	44029010 (MTS)	COCONUT SHELL CHARCOAL
17.	44029090 (MTS)	OTHER
18.	44031100 (CBM)	CONIFEROUS (WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED)

19.	44031200 (CBM)	NON-CONIFEROUS (WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED)
20.	44032110 (CBM)	SAW LOGS AND VENEER LOGS
21.	44032120 (CBM)	POLES, PILINGS AND POSTS
22.	44032190 (CBM)	OTHER (OF PINE (PINUS SPP.), OF WHICH THE SMALLEST CROSS -SECTIONAL DIMENSION IS 15 CM OR MORE)
23.	44032210 (CBM)	SAW LOGS AND VENEER LOGS
24.	44032220 (CBM)	POLES, PILINGS AND POSTS
25.	44032290 (CBM)	OTHER (OF PINE (PINUS SPP.)
26.	44032320 (CBM)	POLES, PILINGS AND POSTS (OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE)
27.	44032390 (CBM)	OTHER (LOGS (OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE)
28.	44032590 (CBM)	OTHER (OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE:)
29.	44032610 (CBM)	SAW LOGS AND VENEER LOGS
30.	44032620 (CBM)	POLES, PILINGS AND POSTS
31.	44032690 (CBM)	OTHER
32.	44034200 (CBM)	TEAK
33.	44034900 (CBM)	OTHER
34.	44034910 (CBM)	TEAK WOOD IN ROUGH
35.	44034990 (CBM)	OTHERS THAN TROPICAL WOOD/TEAK WOOD ROUGH
36.	44039100 (CBM)	OAK WOOD IN ROUGH
37.	44039600 (CBM)	OF BIRCH (BETULA SPP.), OTHER
38.	44039800 (CBM)	OF EUCALYPTUS (EUCALYPTUS SPP.)
39.	44039911(CBM)	ANDAMAN PADAUK(PTEROCAROUS DALBAERGIoidES)
40.	44039914 (CBM)	KHAIR(ACACIA CATACHU)
41.	44039916 (CBM)	LAUREL (TERMINALIA ALATA)

42.	44039918 (CBM)	RED SAUDERS)(PTEROCARPUS SAUTATINUS
43.	44039919 (CBM)	ROSE WOOD (DALBERGEA LATIFOLIA)
44.	44039921 (CBM)	SAL (CHOREA ROBUSTA)
45.	44039922 (CBM)	SANDAL WOOD (SANTALUM ALBURN)
46.	44039923 (CBM)	SEMUL (BOMBAX CEIBA)
47.	44039924 (CBM)	WALNUT WOOD (JUGLANS REJIA)
48.	44039990 (CBM)	OTHER
49.	44041000 (KGS)	HOOPWOOD ETC CONIFEROUS
50.	44042010 (KGS)	WOODEN STIKS SEMI FINISHD FOR MFG OF WALKING STIK,TOOL-HANDLE,SPLT POLS PILES,PICKETS,STAKS ETC
51.	44042020 (KGS)	DRAWN WOOD
52.	44042090 (KGS)	OTHERS (HOOPWOOD NON-CONIFEROUS)
53.	44050000 (KGS)	WOOD WOOL, WOOD FLOUR
54.	44061100 (KGS)	NOT IMPREGNATED: CONIFEROUS
55.	44061200 (KGS)	NOT IMPREGNATED: NON-CONIFEROUS
56.	44069100 (KGS)	OTHER CONIFEROUS
57.	44069200 (KGS)	OTHER NON-CONIFEROUS
58.	44071100 (CBM)	OF PINE (PINUS SPP.)
59.	44071200 (CBM)	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.)
60.	44071300 (CBM)	OF S-P-F(SPRUCE (PICEA SPP),PINE(PINUS SPP.) AND FIR(ABIES SPP.))
61.	44072200 (CBM)	VIROLA, IMBUIA AND BALSA
62.	44072300 (CBM)	TEAK
63.	44072500 (CBM)	MERANTI(DRK RD,LGHL RD AND BAKAU)
64.	44072800 (CBM)	IROKO
65.	44072900 (CBM)	OTHER
66.	44072910 (CBM)	SAWN/CHIPPED TEAK WOOD

67.	44072990 (CBM)	OTHER TROPICAL WOODS SAWN AND CHIPPED
68.	44079100 (CBM)	SAWN/CHIPPED WOOD OF OAK
69.	44079200 (CBM)	SAWN/CHIPPED WOOD OF BEECH
70.	44079300 (CBM)	OF MAPLE (ACER SPP.)
71.	44079400 (CBM)	OF CHERRY (PRUNUS SPP.)
72.	44079500 (CBM)	OF ASH (FRAXINUS SPP.)
73.	44079600 (CBM)	OF BIRCH (BETULA SPP.)
74.	44079920 (CBM)	SAWN/CHIPPED WOOD OF WILLOW
75.	44079990 (CBM)	OTHER TROPICAL WOODS SAWN AND CHIPPED
76.	44081010 (KGS)	SHEETS FOR PLYWOOD
77.	44081020 (KGS)	OAK WOOD VENEER
78.	44081030 (KGS)	VENEER SHEETS FOR MATCH BOXES/MATCH SPLINTS
79.	44081090 (KGS)	OTHERS
80.	44083110 (KGS)	VENEER SHEETS-MRNTI FOR PLYWOOD
81.	44083130 (KGS)	VEENEER SHEETS-MRNTI FOR MATCH BOXES/ SPLIATS
82.	44083190 (KGS)	OTHER VNR SHEETS-MRNTI
83.	44083910 (KGS)	SHEETS FOR PYWOOD
84.	44083920 (KGS)	VENEER SHEETS OF ROSEWOOD
85.	44083930 (KGS)	VENEER SHEETS FOR MATCH BOXES/SPLIATS
86.	44083990 (KGS)	OTHERS (OF TROPICAL WOOD)
87.	44089010 (KGS)	SHEETS FOR PLYWOOD
88.	44089020 (KGS)	VENNER SHEETS FOR MATCH BOXES/SPLIATS
89.	44089090 (KGS)	OTHERS (VENNER SHTS PLYSHTS ETC OF OTHER WOOD)
90.	44091010 (KGS)	WOODEN PLANED/TONG VED/GROOVED/REBATE ETC BUT NOT MOULDED
91.	44091020 (KGS)	WOODEN BEADNGS AND MOULDG (INCL MOLDED SKIRTNG AND OTHR MOULDED BOARDS)

92.	44091090 (KGS)	OTHER (CONIFEROUS WOOD CONTINUOUSLY SHAPED)
93.	44092100 (KGS)	OF BAMBOO
94.	44092200 (KGS)	OF TROPICAL WOOD
95.	44092910 (KGS)	NON-CONIFEROUS WOODEN PLANED/TONGUED/ GROOVED ETC BUT NOT MOULDED
96.	44092920 (KGS)	WOODEN BEADNG AND MOULDNG (INCL MOLDED SKIRTNG AND OTHR MOLDED BORDS)
97.	44092990 (KGS)	OTHER
98.	44101110 (KGS)	PLAIN PARTICLE BOARDS
99.	44101120 (KGS)	INSULATION BOARD AND HARDBOARD
100.	44101130 (KGS)	VENEER BOARD WITHOUT DECORATIVE VENEER ON ANY FACE
101.	44101190 (KGS)	OTHERS
102.	44101210 (KGS)	ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED
103.	44101290 (KGS)	OTHER ORIENTED STRAND BOARD/WAFER BOARD UNWORKED/SANDED
104.	44101900 (KGS)	OTHER THAN PARTICLE BOARD / OSB OF WOOD
105.	44109010 (KGS)	PLAIN BOARD OF OTHER LIGNUS MATRLS N.E.C
106.	44109020 (KGS)	INSULATION BOARD AND HARD BOARD OF PLASTIC LAMINATED SHEETS
107.	44109030 (KGS)	VENEERED PARTICLE BOARD, NOT HAVING DECORATIVE VENEERS ON ANY FACE
108.	44109040 (KGS)	VENEERED PARTICLE BOARD OF COIR
109.	44109050 (KGS)	VENEERED PARTICLE BOARD OF JUTE FIBRE
110.	44109090 (KGS)	OTHERS
111.	44111200 (KGS)	OF A THICKNESS NOT EXCEEDING 5MM
112.	44111300 (KGS)	OF A THICKNESS EXCEEDING 5MM BUT NOT EXCEEDING 9MM
113.	44111400 (KGS)	OF A THICKNESS EXCEEDING 9MM
114.	44119211 (KGS)	HARD BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM3 :)
115.	44119219 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM3 :)
116.	44119221 (KGS)	HARDBOARD (OF A DENSITY EXCEEDING 0.8 GM/CM3 :)

117.	44119229 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM ³ :)
118.	44119311 (KGS)	INSULATION BOARD
119.	44119319 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.5 GM/CM ³ BUT NOT EXCEEDING 0.8 GM/CM ³ :)
120.	44119321 (KGS)	INSULATION BOARD
121.	44119329 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.5 GM/CM ³ BUT NOT EXCEEDING 0.8 GM/CM ³ :)
122.	44119411 (KGS)	INSULATION BOARD
123.	44119419 (KGS)	OTHER BOARD (OF A DENSITY NOT EXCEEDING 0.5 GM/CM ³ :)
124.	44119421 (KGS)	INSULATION BOARD
125.	44119422 (KGS)	OTHER INSULATION BOARD OF COIR
126.	44119423 (KGS)	OTHER INSULATION BOARD OF JUTE FIBRE
127.	44119429 (KGS)	OTHER BOARD (OF A DENSITY NOT EXCEEDING 0.5 GM/CM ³ :)
128.	44121000 (CBM)	OF BAMBOO
129.	44123110 (CBM)	DECORATIVE PLYWOOD
130.	44123120 (CBM)	TEA CHEST PANELS/SHOOKS, PACKED IN SETS.
131.	44123130 (CBM)	OTHER TEA CHEST PANELS
132.	44123140 (CBM)	MARINE AND AIRCRAFT PLYWOOD
133.	44123150 (CBM)	CUTTING/TRIMMING OF PLYWOOD WIDTH ≤5 CM
134.	44123190 (CBM)	OTHERS
135.	44123310 (CBM)	DECORATIVE PLYWOOD (OTHER, WITH AT LEAST 1 OUTER PLY OF NON-CONF WD OF ALDER, ASH, EUCALYPTUS, HICKORY POPLAR ASPEN, ROBINIA, TULIPWOOD OR WALNUT ETC)
136.	44123320 (CBM)	TEA CHEST PANELS, SHOOKS WHETHER OR NOT PACKED IN SETS
137.	44123330 (CBM)	MARINE AND AIRCRAFT PLYWOOD
138.	44123340 (CBM)	CUTTING AND TRIMMINGS OF PLYWOOD OF WIDTH NOT EXCEEDING 5 CM
139.	44123390 (CBM)	OTHER
140.	44123410 (CBM)	DECORATIVE PLYWOOD (OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD NOT SPECIFIED UNDER SUB-HEADING 4412 33 :)

141.	44123430 (CBM)	MARINE AND AIRCRAFT PLYWOOD
142.	44123490 (CBM)	OTHER
143.	44123910 (CBM)	DECORATIVE PLYWOOD (OTHER, WITH BOTH OUTER PLIES OF CONIFEROUS WOOD:)
144.	44123920 (CBM)	TEA CHEST PANELS, SHOOKS WHETHER OR NOT PACKED IN SETS
145.	44123930 (CBM)	MARINE AND AIRCRAFT PLYWOOD
146.	44123940 (CBM)	CUTTING AND TRIMMINGS OF PLYWOOD OF WIDTH NOT EXCEEDING 5 CM
147.	44123990 (CBM)	OTHER (WITH BOTH OUTER PLIES OF CONIFEROUS WOOD :)
148.	44124200 (CBM)	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD,LAMINATED VENEERED LUMBER (LVL)
149.	44124900 (CBM)	OTHER ,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD,LAMINATED VENEERED LUMBER (LVL)
150.	44125100 (CBM)	BLOCKBOARD, LAMINBOARD AND BATTERBOARD (WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD)
151.	44125200 (CBM)	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD
152.	44125900 (CBM)	OTHER,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD
153.	44129110 (CBM)	DECORATIVE PLYWOOD
154.	44129140 (CBM)	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM
155.	44129190 (CBM)	OTHER (WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD)
156.	44129210 (CBM)	DECORATIVE PLYWOOD (OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD)
157.	44129240 (CBM)	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM
158.	44129290 (CBM)	OTHER (WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD)
159.	44129400 (CBM)	BLOCKBOARD, LAMINBOARD AND BATTENBOARD
160.	44129910 (CBM)	DECORATIVE PLYWOOD(WITH BOTH OUTER PLIES OF CONIFEROUS WOOD)
161.	44129920 (CBM)	TEA CHEST PANNEL OR SHOOKS , PACKED IN SETS
162.	44129930 (CBM)	MARINE AND AIRCRAFT PLYWOOD (OTHER ,WITH BOTH OUTER PLIES OF CONIFEROUS WOOD)
163.	44129940 (CBM)	CUTTINGS AND TRIMMINGS OF PLYWOOD OF WHICH NOT EXCEEDING 5 CM
164.	44129990 (CBM)	OTHER (WITH BOTH OUTER PLIES OF CONIFEROUS WOOD)
165.	44130000 (KGS)	DENSIFIED WOOD IN BLOCKS PLATES STRIPS OR PROFILE SHAPES

166.	44140000 (KGS)	WOODEN FRAMES FOR PAINTINGS PHOTOGRAPHS MIRRORS OR SIMILAR OBJECTS
167.	44141000 (KGS)	OF TROPICAL WOOD
168.	44149000 (KGS)	OTHER
169.	44151000 (NOS)	CASES BOXES CRATES DRUMS AND SMLR PACKINGS CABLE-DURMS OF WOOD
170.	44152000 (NOS)	PALETS,PALETS(BOX,COLRS) AND OTHR LOAD BORDSOF WOOD
171.	44160091 (KGS)	RIVEW OR SSWN STAVES OF WOOD NOT FURTHER PREPARED
172.	44160099 (KGS)	OTHERS
173.	44170000 (KGS)	TOOLS,TOOL BODIES,TOOL HANDLES BROOM OR BRUSH BODIES AND HANDLES, OR WOOD BOOT OR SHOE LASTS AND TREES,OF WOOD
174.	44181000 (KGS)	WINDOWS FRENCH WINDOWS AND THEIR FRAMES
175.	44181100 (KGS)	OF TROPICAL WOOD (WINDOWS, FRENCH-WINDOWS AND THEIR FRAMES :)
176.	44181900 (KGS)	OTHER(OTHER)
177.	44182010 (KGS)	FLUSH DOORS
178.	44182020 (KGS)	FRAMES AND THRESHOLD OF FLUSH DOORS
179.	44182090 (KGS)	OTHERS (DOORS,THEIR FRAMES AND THRESHOLDS)
180.	44182110 (KGS)	FLUSH DOORS [OF TROPICAL WOOD :(DOORS AND THEIR FRAMES AND THRESHOLDS :)]
181.	44182120 (KGS)	FRAMES AND THRESHOLDS OF FLUSH DOORS [OF TROPICAL WOOD :(DOORS AND THEIR FRAMES AND THRESHOLDS :)]
182.	44182190 (KGS)	OTHER [OF TROPICAL WOOD :(DOORS AND THEIR FRAMES AND THRESHOLDS:)]
183.	44182910 (KGS)	FLUSH DOORS(OTHER)
184.	44182920 (KGS)	FRAMES AND THRESHOLDS OF FLUSH DOORS(OTHER)
185.	44182990 (KGS)	OTHER(OTHER)
186.	44183000 (KGS)	POSTS AND BEAMS OTHER THAN PRODUCTS OF SUB HEADINGS 441881 TO 441889
187.	44184000 (KGS)	SHUTTERNG FOR CONCRETE CONSTRUCTIONAL WORK
188.	44185000 (KGS)	SHINGLES AND SHAKES
189.	44186000 (KGS)	POSTS AND BEAMS

190.	44187300 (KGS)	OF BAMBOO OR WITH AT LEAST THE TOP LAYER (WEAR LAYER) OF BAMBOO
191.	44187400 (KGS)	OTHER, FOR MOSAIC FLOORS
192.	44187500 (KGS)	OTHER, MULTILAYER
193.	44187900(KGS)	OTHER
194.	44188100 (KGS)	GLUE-LAMINATED TIMBER(GLULAM)
195.	44188200 (KGS)	CROSS-LAMINATED TIMBER(CLT OR X-LAM)
196.	44188300 (KGS)	I BEAMS
197.	44188900 (KGS)	OTHER
198.	44189100 (KGS)	OF BAMBOO
199.	44189200 (KGS)	CELLULAR WOOD PANELS
200.	44189900 (KGS)	OTHER
201.	44191100 (KGS)	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS
202.	44191200 (KGS)	CHOPSTICKS
203.	44191900 (KGS)	OTHER
204.	44192000 (KGS)	OF TROPICAL WOOD
205.	44199010 (KGS)	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS
206.	44199020 (KGS)	CHOPSTICKS
207.	44199090 (KGS)	OTHER
208.	44201000(KGS)	STATUETS AND OTHR ORNAMNTS OF WOOD
209.	44201100 (KGS)	OF TROPICAL WOOD (STATUETTES AND OTHER ORNAMENTS :)
210.	44201900 (KGS)	OTHER (STATUETTES AND OTHER ORNAMENTS :)
211.	44209010 (KGS)	WOOD MARQUETRY AND INLAID WOOD
212.	44209090 (KGS)	OTHERS
213.	44211000 (KGS)	CLOTHS HANGERS
214.	44212000 (KGS)	COFFINS

215.	44219111 (KGS)	FOR COTTON MACHINERY
216.	44219112 (KGS)	FOR JUTE MACHINERY
217.	44219113 (KGS)	FOR SILK REGENERATED AND SYNTHETIC FIBRE MACHINERY
218.	44219114 (KGS)	FOR OTHER MACHINERY
219.	44219119 (KGS)	OTHER
220.	44219120 (KGS)	WOOD PAVING BLOCKS
221.	44219130 (KGS)	MATCH SPLINTS
222.	44219140 (KGS)	PENCIL SLATS
223.	44219150 (KGS)	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS, BOATS AND OTHER SIMILAR FLOATING STRUCTURES
224.	44219160 (KGS)	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE
225.	44219170 (KGS)	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE
226.	44219190 (KGS)	OTHER
227.	44219911 (KGS)	FOR COTTON MACHINERY
228.	44219912 (KGS)	FOR JUTE MACHINERY
229.	44219913 (KGS)	FOR SILK REGENERATED AND SYNTHETIC FIBRE MACHINERY
230.	44219914 (KGS)	FOR OTHER MACHINERY
231.	44219919 (KGS)	OTHER
232.	44219920 (KGS)	WOOD PAVING BLOCKS
233.	44219930 (KGS)	MATCH SPLINTS
234.	44219940 (KGS)	PENCIL SLATS
235.	44219950 (KGS)	PARTS OF WOOD, NAMELY OARS, PADDLES AND RUDDERS FOR SHIPS,
236.	44219960 (KGS)	PARTS OF DOMESTIC DECORATIVE ARTICLES USED AS TABLEWARE
237.	44219970 (KGS)	ARTICLES OF DENSIFIED WOOD NOT INCLUDED OR SPECIFIED ELSEWHERE
238.	44219990 (KGS)	OTHER

Export Data (2020-2025)

SL. NO	HS Code	Quantity in 1000 KGs/CBM/NOS	Value in Rs. crore	Quantity in 1000 KGs/CBM/NOS	Value in Rs. crore	Quantity in 1000 KGs/CBM/NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/NOS	Value in Rs. crore	Quantity in 1000 KGs/CBM/NOS	Value in Rs. crore
Year		2020-2021		2021-2022		2022-2023		2023-2024		2024-2025	
1.	44011110 (MTS)			0.03	0.0169	0.00	0.0769		0.4663		0.00
2.	44011190 (MTS)	0.00	0.021	1.21	0.1097	64.07	0.1093	0.05	0.0563		0.00
3.	44011290 (MTS)		0.0045		0.003	0.03	0.0014		0.0019	3.67	0.09
4.	44012100 (MTS)				0.0001		0.0002	19.22	0.0225		
5.	44012200 (MTS)	0.00	0.0043	0.34	0.2446	0.22	0.1339	0.00	0.045		
6.	44013100 (MTS)	0.00	0.0039	0.02	0.114	0.05	0.0659	0.00	0.0079		
7.	44013200 (MTS)									0.03	0.04
8.	44013900 (MTS)	0.23	0.079	0.20	0.3495	0.05	0.1851	0.03	0.0366	0.03	0.06
9.	44014000 (MTS)	0.06	0.1147	0.13	0.1978						
10.	44014100 (MTS)					0.00	0.0062		0.0006	0.02	0.030
11.	44014900 (MTS)					0.50	0.6593	0.14	1.5189	0.07	0.70

12.	44021000 (MTS)	1.08	2.6654	5.52	13.378	0.01	0.1277	0.27	0.81	0.04	0.11
13.	44022010 (MTS)					12.00	60.8178	60.16	68.9577	12.20	58.78
14.	44022090 (MTS)					0.28	1.4091	0.32	0.8746	0.26	0.29
15.	44029000 (MTS)					173.09	350.2973	137.93	248.8918	127.92	267.17
16.	44029010 (MTS)	7.08	32.2978	30.35	76.7926						
17.	44029090 (MTS)	105.17	216.0874	285.97	289.8921						
18.	44031100 (CBM)	0.00	0.002	0.00	0.0133	0.00	0.003	0.00	0.0149	0.00	0.00
19.	44031200 (CBM)									0.00	0.02
20.	44032110 (CBM)			0.00	0.0121	0.00	0.0175			0.01	0.01
21.	44032120 (CBM)								0.0005		
22.	44032190 (CBM)	0.03	0.1543	0.00	0.0037	4.49	0.0094	0.00	0.19	0.06	0.15
23.	44032210 (CBM)		0.0002								
24.	44032220 (CBM)			0.00	0.0077						
25.	44032290 (CBM)					0.58	0.3859			0.10	0.00
26.	44032320 (CBM)				0.0008	0.00	0.0031			0.00	0.00
27.	44032390 (CBM)							0.04	0.3995		

28.	44032590 (CBM)	0.05	0.081	0.3	0.68						
29.	44032610 (CBM)									0.03	0.10
30.	44032620 (CBM)							0.45	1.1736		
31.	44032690 (CBM)	0.12	0.2351	0.24	0.3271	0.32	0.4269	0.07	0.1741	0.04	0.09
32.	44034200 (CBM)					0.00	0.0618	0.03	0.0413	0.02	0.23
33.	44034900 (CBM)					0.06	0.011	0.03	0.1044	0.02	0.07
34.	44034910 (CBM)		0.0009	0.00	0.0038						
35.	44034990 (CBM)	0.00	0.0111	0.04	1.097						
36.	44039100 (CBM)	0.00	0.001	0.00	0.0189				0.0008	0.00	0.00
37.	44039600 (CBM)							0.00	0.005	0.00	0.00
38.	44039800 (CBM)	0.01	0.0129			6.38	3.2371	1.19	1.9042	0.71	1.47
39.	44039911 (CBM)	0.01	0.0174					0.01	0.0504	0.01	0.02
40.	44039914 (CBM)	0.00	0.0011	0.00	0.0162		0.0004		0.002		0.00
41.	44039916 (CBM)	0.00	0.0122	0.00	0.0081						
42.	44039918 (CBM)	0.75	28.9271	1.27	213.4483	66.74	34.5694	2.83	310.3858		
43.	44039919 (CBM)	0.28	3.4195	0.89	17.0784	0.67	10.0098	0.31	8.4126	0.25	3.25

44.	44039921 (CBM)	0.00	0.0013								
45.	44039922 (CBM)	0.06	0.515	0.01	2.8988	0.05	6.3431	0.23	5.1476	2.08	4.64
46.	44039923 (CBM)			0.00	0.0088					0.01	0.03
47.	44039924 (CBM)	0.00	0.0024			0.03	0.0036	0.00	0.0164	0.00	0.00
48.	44039990 (CBM)	0.13	1.6352	0.78	0.7865	10.63	12.2576	0.09	1.6317	0.06	1.14
49.	44041000 (KGS)	5.24	0.0379	3.31	0.0442	0.01	0.0071	6.76	0.0619	6.07	0.03
50.	44042010 (KGS)	54.07	0.7095	56.27	0.4232	162.16	1.6018	46.95	0.7448	70.13	0.84
51.	44042020 (KGS)			0.03	0.0006	1.74	0.0389	3.89	0.0771	0.74	0.06
52.	44042090 (KGS)	24.94	0.4102	55.48	0.4082	35.24	0.4748	16.03	0.3201	13.90	0.69
53.	44050000 (KGS)	93.51	0.2104	127.49	0.2544	80.25	0.1668	17.45	0.123	2.37	0.04
54.	44061100 (KGS)	2.38	0.0735	1.07	0.038					10.00	0.08
55.	44061200 (KGS)	0.03	0.0003	0.10	0.0015	0.05	0.002	0.00	0.0009		
56.	44069100 (KGS)	0.35	0.0041			0.79	0.0025	0.24	0.0008	0.06	0.00
57.	44069200 (KGS)	10.11	0.036	16.38	0.0998	19.50	0.0594	0.00	0.00	0.12	0.00
58.	44071100 (CBM)	1.09	0.4768	2.32	6.8525	0.97	3.5884	0.75	2.376	2.24	5.58
59.	44071200 (CBM)			0.00	0.4871	22.81	0.0115	0.05	0.1366	0.00	0.02

60.	44071300 (CBM)							0.01	0.0816		
61.	44072200 (CBM)	0.05	1.5076	0.00	0.0004	0.01	0.0047	0.02	0.0605	0.32	0.81
62.	44072300 (CBM)					1.51	36.9319	1.38	40.0092	2.10	41.31
63.	44072500 (CBM)			2.57	11.7303	2.54	14.2381	0.92	4.8087	1.58	6.90
64.	44072800 (CBM)			0.03	0.75						
65.	44072900 (CBM)					0.37	1.3215	0.06	0.446	1.20	6.56
66.	44072910 (CBM)	0.65	9.1667	1.54	16.788						
67.	44072990 (CBM)	0.01	0.0101	2.69	3.9533						
68.	44079100 (CBM)	0.04	0.2397			0.03	0.064	0.02	0.1503	0.10	0.68
69.	44079200 (CBM)	0.04	0.1072		0.0051	0.29	0.0259	0.08	0.4876	0.08	0.42
70.	44079300 (CBM)	0.73	1.9018	2.69	1.7045	0.06	0.1283	0.05	0.2579	0.03	0.21
71.	44079400 (CBM)									0.00	0.00
72.	44079500 (CBM)									0.00	0.01
73.	44079600 (CBM)			0.00	0.0045						
74.	44079920 (CBM)	1.24	0.5893	0.00	0.0104	0.00	0.1063	0.02	0.1271		
75.	44079990 (CBM)	2.95	12.7972	2.42	10.2846	2.19	9.3701	1.14	6.5088	1.68	7.86

76.	44081010 (KGS)	3599.51	11.5234	9160.50	13.3531	5147.31	9.5155	66.48	1.9778	185.67	1.12
77.	44081020 (KGS)	10620.50	12.8002	3720.95	3.9383	700.45	2.0456	142.95	2.8224	274.09	1.04
78.	44081030 (KGS)	1725.67	3.6478	309.30	1.0393	171.47	0.7638	14.25	0.1141		
79.	44081090 (KGS)	770.43	17.6699	4762.53	10.6206	1590.25	11.314	879.09	77.4651	463.33	31.39
80.	44083110 (KGS)	1035.53	1.62	52.47	0.45	1.78	0.05	9.71	0.54	9.71	0.29
81.	44083130 (KGS)	34.23	0.08	63.40	0.34	46.10	0.06	0.01	0.01	0.00	0.00
82.	44083190 (KGS)	299.32	6.95	886.79	14.07	419.67	10.50	94.25	8.45	98.49	8.01
83.	44083910 (KGS)	5931.59	34.37	12607.69	51.80	14592.68	84.03	13385.43	70.45	10863.28	60.08
84.	44083920 (KGS)	92.82	0.37	265.73	1.24	347.19	4.24	7.35	1.30	4.27	0.56
85.	44083930 (KGS)	11.36	0.21	50.85	0.08	0.26	0.21				
86.	44083990 (KGS)	1421.11	15.30	2388.22	23.28	2423.41	31.42	3482.23	36.67	6244.75	38.86
87.	44089010 (KGS)	87.44	1.23	3176.4	8.13	1559.2	3.72	855.85	3.96	687.28	2.89
88.	44089020 (KGS)	372.31	0.58	379.23	1.04	284.8	0.40	1.76	0.01	0.30	0.00
89.	44089090 (KGS)	133.40	23.37	83.68	46.08	10.49	61.96	83.68	85.88	5112.84	62.10
90.	44091010 (KGS)	52.21	2.15	59.23	3.19	205.10	16.34	203.08	17.35	250.44	17.64
91.	44091020 (KGS)	58.78	0.96	45.43	1.11	18.34	1.26	21.43	1.10	24.07	1.02

[illegible]

108.	44109040 (KGS)							0.00	0.00	0.08	0.00
109.	44109050 (KGS)	15.00	0.05			1.21	0.09	0.01	0.00	0.43	0.00
110.	44109090 (KGS)	195.61	1.98	573.19	4.27	1419.12	16.62	1660.93	11.26	1421.25	6.96
111.	44111200 (KGS)	1114.45	11.42	4583.95	14.33	5519.62	17.80	6266.24	22.05	6650.07	27.65
112.	44111300 (KGS)	2242.23	20.68	17228.2	44.29	17893.23	48.17	19427.68	55.68	24128.25	69.46
113.	44111400 (KGS)	7299.55	83.17	75863.87	190.27	97850.46	254.43	81923.36	214.46	83389.97	244.62
114.	44119211 (KGS)	1719.02	16.05	6318.68	18.69	3536.29	11.27	3572.99	12.45	2575.01	9.54
115.	44119219 (KGS)	427.11	8.95	663.85	10.02	685.66	17.82	1324.15	34.40	635.73	25.65
116.	44119221 (KGS)			50.01	0.16	1.52	0.01	1.5	0.06	3.79	0.23
117.	44119229 (KGS)	51.77	1.66	322.25	9.26	186.37	5.39	534.06	6.26	1310.27	10.32
118.	44119311 (KGS)	2.29	0.11	1.98	0.01	2.25	0.01			0.32	0.01
119.	44119319 (KGS)	292.2	3.86	3052.02	6.62	996.75	2.91	994.1	3.03	131.86	1.66
120.	44119321 (KGS)					0.20	0.00				
121.	44119329 (KGS)	0.04	0.00	10.01	0.18	24.16	1.87	8.29	0.03	1.23	0.06
122.	44119411 (KGS)	3368.04	30.11	9064.48	38.05	12163.18	61.92	13534.49	72.00	17139.75	95.15
123.	44119419 (KGS)	8.59	0.15	21.59	0.32	1.77	0.08	9.79	0.06	19.09	0.22

124.	44119421 (KGS)			5.18	0.14			0.61	0.04		
125.	44119422 (KGS)							0.22	0.01	0.20	0.07
126.	44119423 (KGS)			0.01	0.04	0.13	0.04	0.00	0.00	20.10	0.15
127.	44119429 (KGS)	3528.77	52.61	5928.69	71.16	4043.00	59.98	4776.49	72.8	4160.84	70.11
128.	44121000 (CBM)	1.67	1.41	87.1	3.17	43.70	1.07	0.26	0.87	0.24	0.66
129.	44123110 (CBM)	79.01	8.77	74.58	10.30	104.23	8.68	3.74	9.90	12.36	16.82
130.	44123120 (CBM)	0.09	0.25			0.00	0.00				0.00
131.	44123130 (CBM)			4.97	0.32	0.00	0.00	0.01	0.02	0.02	0.05
132.	44123140 (CBM)	0.23	1.61	0.06	0.31	0.02	0.14	0.16	0.51	0.18	0.59
133.	44123150 (CBM)	0.05	0.21	0.03	0.06	0.92	0.03	0.01	0.20		
134.	44123190 (CBM)	275.03	101.25	5355.76	182.26	1267.37	249.5	56.21	208.43	92.14	199.10
135.	44123310 (CBM)	15.05	1.08	1.82	1.29	1.31	0.17	0.05	0.44	0.13	0.81
136.	44123320 (CBM)	0.24	0.00			0.00	0.01				
137.	44123330 (CBM)	0.28	0.01	0.07	0.04	0	0.41	0.00	0.00	0.02	0.24
138.	44123340 (CBM)			0.00	0.00					0.01	0.02
139.	44123390 (CBM)	2.96	2.71	13.5	16.3	35.22	10.73	3.58	13.98	2.77	10.24

140.	44123410 (CBM)			0.05	0.17	0.09	0.04	0.06	0.18	0.00	0.03
141.	44123430 (CBM)			0.01	0.05						
142.	44123490 (CBM)	18.27	0.80	8.10	0.55	0.04	0.01	0.00	0.02	0.03	0.16
143.	44123910 (CBM)	0.33	0.70	14.57	1.54	4.62	0.45	0.33	0.67	0.71	0.51
144.	44123920 (CBM)	0.00	0.00								0.00
145.	44123930 (CBM)	0.07	0.23								0.00
146.	44123940 (CBM)		0.00	0.03	0.06			0.01	0.04		
147.	44123990 (CBM)	38.15	32.90	547.75	64.82	584.69	131.66	58.94	191.34	50.79	165.31
148.	44124200 (CBM)					0.1	0.36	0.05	0.20		
149.	44124900 (CBM)					0.97	0.05	0.00	0.03	0.00	0.01
150.	44125100 (CBM)					0.06	0.16	0.04	0.08	0.09	0.12
151.	44125200 (CBM)							0.00	0.02		
152.	44125900 (CBM)					0.00	0.00	0.00	0.00	0.00	0.01
153.	44129110 (CBM)					1.00	0.00	0.01	0.02	0.02	0.04
154.	44129140 (CBM)							0.00	0.01		
155.	44129190 (CBM)					0.69	0.06	0.07	0.25	0.04	0.18

156.	44129210 (CBM)					0.03	0.14	0.00	0.01	0.01	0.04
157.	44129240 (CBM)					0.15	0.01				
158.	44129290 (CBM)					0.64	0.06	0.02	0.07	0.02	0.06
159.	44129400 (CBM)	1.32	0.74	8.53	0.65						
160.	44129910 (CBM)	0.18	0.97	31.64	1.92	6.99	0.65	0.09	1.06	0.13	1.19
161.	44129920 (CBM)	0.07	0.22	0.04	0.04						
162.	44129930 (CBM)	0.91	0.36	0.01	0.00					0.00	0.00
163.	44129940 (CBM)			0.01	0.00					0.01	0.02
164.	44129990 (CBM)	96.11	123.44	415.47	252.59	840.99	199.94	12.60	43.36	65.41	42.65
165.	44130000 (KGS)	174.45	3.38	330.5	6.39	534.56	7.53	1124.95	12.38	1420	19.08
166.	44140000 (KGS)	2978.21	108.75	3540.16	144.81						
167.	44141000 (KGS)					118.61	5.83	192.97	10.59	206.76	10.38
168.	44149000 (KGS)					2019.09	95.02	2259.53	121.58	2572.2	138.92
169.	44151000 (NOS)	1362.58	67.36	1422.52	95.96	983.05	80.81	817.93	73.01	1012.47	75.66
170.	44152000 (NOS)	701.51	11.16	461.57	15.97	257.75	22.31	395.48	43.41	455.78	58.71
171.	44160091 (KGS)			0.00	0.00						

172.	44160099 (KGS)	3.87	0.07	6.99	0.34	7.74	0.54	0.85	0.20	5.11	0.25
173.	44170000 (KGS)	519.37	134.67	623.36	136.66	974.4	113.45	586.73	143.22	718.48	138.88
174.	44181000 (KGS)	116.8	2.89	33.97	1.08						
175.	44181100 (KGS)					10.65	0.31	7.64	0.43	10.77	0.25
176.	44181900 (KGS)					439.62	9.02	129.62	3.97	106.07	7.81
177.	44182010 (KGS)	2023.75	19.46	2786.86	22.27						
178.	44182020 (KGS)	47.30	1.11	37.30	0.67						
179.	44182090 (KGS)	2524.04	53.15	2588.74	57.12						
180.	44182110 (KGS)					1446.04	12.68	1110.28	15.36	1179.03	18.08
181.	44182120 (KGS)					71.13	1.43	63.77	1.82	51.67	1.17
182.	44182190 (KGS)					928.75	30.44	992.68	35.93	1176.22	44.01
183.	44182910 (KGS)					380.39	8.02	231.44	3.53	339.4	6.34
184.	44182920 (KGS)					52.05	0.36	55.46	1.53	16.78	0.62
185.	44182990 (KGS)					1510.08	22.75	941.98	18.41	702.92	20.68
186.	44183000 (KGS)							22.59	0.31		
187.	44184000 (KGS)	270.8	2.53	1269.3	9.46	958.81	41.00	1371.53	10.65	2759.65	24.66

188.	44185000 (KGS)	6.00	0.04			35.3	1.32	20.51	0.9		
189.	44186000 (KGS)	699.98	7.96	592.94	5.92						
190.	44187300 (KGS)	0.20	0.00	0.05	0.00	0.09	0.02	0.90	0.01	0.37	0.07
191.	44187400 (KGS)	45.24	0.49	68.77	0.66	49.93	0.66	70.71	1.18	53.95	0.97
192.	44187500 (KGS)	6.95	0.15	28.82	0.52	46.04	1.19	16.90	1.26	4.50	0.37
193.	44187900 (KGS)	394.53	8.14	364.33	6.81	409.96	12.12	387.24	16.82	459.34	11.70
194.	44188100 (KGS)					1.97	0.05				
195.	44188200 (KGS)					29.41	0.62	236.7	6.89	0.01	0.00
196.	44188300 (KGS)							10.00	0.49	0.25	0.14
197.	44188900 (KGS)					3.20	0.19	20.31	0.87	0.91	0.25
198.	44189100 (KGS)	28.47	0.47	505.35	0.17	1489.33	0.79	279.53	0.17	1.44	0.12
199.	44189200 (KGS)					2.16	0.04	23.22	0.74	15.77	0.39
200.	44189900 (KGS)	1187.29	26.13	825.18	15.43	607.26	18.77	340.50	13.79	474.64	25.16
201.	44191100 (KGS)	216.46	5.32	816.2	21.84	485.23	13.87	117.48	4.45	179.31	4.81
202.	44191200 (KGS)	2.73	0.18	0.28	0.02	0.29	0.01	0.94	0.07	0.61	0.02
203.	44191900 (KGS)	2181.66	79.02	930.95	37.81	549.42	23.20	476.69	17.98	499.59	20.06

204.	44192000 (KGS)					8.51	0.32	14.92	1.09	14.75	0.70
205.	44199010 (KGS)	764.62	24.35	1501.61	40.92	1024.59	31.25	1439.69	41.45	2116.89	54.38
206.	44199020 (KGS)	34.79	1.64	7.06	0.36	2.48	0.10	10.76	0.25	6.82	0.80
207.	44199099 (KGS)	4048.37	139.38	11119.96	467.79	10643.73	466.93	9602.20	441.98		
208.	44201000 (KGS)	438.10	22.57	902.60	46.09						
209.	44201100 (KGS)					27.77	1.96	31.44	2.73	9.30	1.05
210.	44201900 (KGS)					651.82	30.71	403.75	27.32	332.94	25.30
211.	44209010 (KGS)	130.84	9.78	374.06	29.13	201.33	13.37	282.97	19.88	386.80	21.63
212.	44209090 (KGS)	6916.81	282.21	9920.77	312.61	2695.97	111.76	1305.00	69.33	865.64	58.91
213.	44211000 (KGS)	235.32	4.13	138.28	6.26	162.42	6.56	184.84	8.16	178.15	7.65
214.	44212000 (KGS)					1.96	0.11	6.40	0.23	3.67	0.08
215.	44219111 (KGS)	1.33	0.03	1.35	0.07	2.67	0.07	1.14	0.05	0.29	0.02
216.	44219112 (KGS)	0.02	0.00	0.01	0.00	0.01	0.00	1.94	0.21	0.62	0.03
217.	44219113 (KGS)			1.93	0.21	0.62	0.04	0.18	0.04		
218.	44219114 (KGS)	9.74	0.06	1.12	0.04	2.3	0.18	3.79	0.21	13.66	0.26
219.	44219119 (KGS)	168.17	4.82	316.88	11.36	397.97	16.66	340.00	12.67	117.18	4.81

220.	44219120 (KGS)	7.53	0.22	0.93	0.11	15.22	0.27	8.84	0.7	3.46	0.21
221.	44219130 (KGS)	48.21	0.23	23.29	0.94	88.74	0.82	26.81	0.28	1.46	0.03
222.	44219140 (KGS)	1.64	0.03	0.52	0.02	0.37	0.02	0.74	0.01	0.29	0.02
223.	44219150 (KGS)	23.59	0.44	5.20	0.37	15.44	0.33	3.56	0.37	5.45	0.48
224.	44219160 (KGS)	1439.21	52.64	1253.02	60.65	795.50	42.16	844.74	39.61	1754.45	65.24
225.	44219170 (KGS)	556.78	16.58	183.00	11.39	186.65	8.13	171.87	11.15	97.35	6.73
226.	44219190 (KGS)	8402.36	287.91	10417.93	409.12	4700.38	136.87	4663.00	87.15	3648.54	80.25
227.	44219911 (KGS)			0.37	0.02	1.79	0.04	1.99	0.22	0.75	0.03
228.	44219912 (KGS)			0.68	0.03	0.00	0.00				
229.	44219913 (KGS)							1.50	0.03		
230.	44219914 (KGS)	0.09	0.00	0.24	0.00			0.08	0.01	38.60	1.43
231.	44219919 (KGS)	15.23	1.11	5.62	0.44	31.61	2.14	7.77	0.75	11.25	1.32
232.	44219920 (KGS)	19.71	0.06	6.78	0.29	0.50	0.05	3.74	0.37	1.86	0.07
233.	44219930 (KGS)	2112.55	9.57	2974.97	16.18	5002.39	37.65	2097.17	18.08	151.79	1.40
234.	44219940 (KGS)	0.26	0.01	130.00	0.03	0.00	0.00	0.01	0.00	0.01	0.00
235.	44219950 (KGS)	4.63	0.15	3.48	0.18	2.93	0.32	1.75	0.07	0.20	0.01

236.	44219960 (KGS)	383.65	14.37	244.03	12.11	322.67	17.68	239.90	15.86	297.95	18.92
237.	44219970 (KGS)	88.45	3.15	1851.61	112.33	789.24	53.42	334.06	24.89	295.85	24.89
238.	44219990 (KGS)	28871.56	1022.13	38114.50	1467.97	34218.42	1484.44	36330.38	1567.35	34581.89	1515.85