

Changes in the pattern of the construction program illustrating where shifts within the program are occurring from year to year are given in Table 10. For example, of the \$208,000,000 increase in building construction indicated for 1953, \$144,000,000 is accounted for by housing, \$55,000,000 by stores and \$34,000,000 by hospitals. These increases are offset by a \$71,000,000 decline in factories, plants and workshops.

**10.—Dollar Change in Value of Construction Work Performed, by Type of Structure, 1951-53**

Type of Construction	1952 Minus 1951	1953 Minus 1952	Type of Construction	1952 Minus 1951	1953 Minus 1952
	\$'000,000	\$'000,000		\$'000,000	\$'000,000
<b>Building Construction—</b>			<b>Engineering Construction—</b>		
Residential.....	39	144	continued		
Industrial.....	55	-38	Road, etc.—concluded		
Factories, plants, work-			Gravel or stone surfaced		
shops.....	62	-71	streets, highways, roads,		
Warehouses, storehouses, re-			parking lots, etc.....	-4	7
frigerated storage, etc.....	-9	21	Dirt, clay or other streets,		
Grain elevators.....	2	0	roads, parking lots, etc.....	-9	4
Mine, mill buildings.....	-2	7	Grading, scraping, oiling and		
Stations, works offices, road-			filling.....	1	2
way buildings.....	1	3	Sidewalks and paths.....	2	0
Railway shops, engine houses			Bridges, trestles, culverts,		
water and fuel stations.....	1	2	overpasses, etc.....	0	6
Commercial.....	-40	81	Tunnels, subways.....	3	-5
Hotels, clubs, restaurants,			Highway, roadside mainten-		
cafeterias, tourist cabins....	-10	1	ance guard rails.....	2	2
Office buildings.....	-23	19	Waterworks and sewage sys-		
Stores (wholesale and retail).	-35	55	tems.....	21	-8
Garages, service stations....	-2	8	Tiledrains, drainage, ditches,		
Theatres, arenas, amuse-			storm sewers.....	2	0
ment and recreational build-			Waterworks systems and		
ings.....	-5	0	connections.....	15	-7
Farm buildings (excluding			Sewage systems and connec-		
dwelling).....	15	-1	tions.....	4	-1
Radio, television broadcast-			Water storage tanks.....	0	0
ing, relay and booster sta-			Dams and irrigation.....	9	2
tions.....	19	-6	Dams and reservoirs.....	10	1
Aircraft hangars.....	0	4	Irrigation, land reclamation		
Laundries, dry cleaning es-			projects.....	-1	1
tablishments.....	0	1	Electric power construction...	57	-26
Institutional.....	14	39	Electric stations, power		
Schools, other educational			plants, distribution lines...	57	-26
buildings.....	18	3	Street lighting.....	1	0
Churches, other religious			Railway, telephone and tele-		
buildings.....	-5	4	graph.....	38	35
Hospitals, sanatoria, clinics,			Railway, tracklaying, sur-		
first-aid stations, etc.....	-1	34	facings.....	19	10
Other institutional buildings.	2	-2	Roadway maintenance, track		
Other building.....	71	-18	signals and interlockers....	0	3
Armouries, barracks, drill-			Telephone and telegraph		
halls, etc.....	66	-15	lines, underground and mar-		
Bunk houses, dormitories,			ine cables.....	11	12
cookeries, etc.....	4	-1	Fences, snowsheds, signs....	1	1
All other building construc-			Road and highway surfacing		
tion.....	2	-2	and maintenance, railway..	0	0
<b>Totals, Building Construc-</b>			Gas and oil facilities.....	129	31
<b>tion.....</b>	<b>139</b>	<b>208</b>	Oil refineries.....	28	20
<b>Engineering Construction—</b>			Pumping stations (oil and		
Road, highway and bridge....	-2	27	gas).....	1	2
Hard surfaced or paved			Pipelines (oil).....	64	-34
streets, highways, parking			Storage tanks (oil and gas)...	13	3
lots, etc.....	3	11	Pipelines (gas).....	11	23
			Wells (oil and gas).....	11	13