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SOURCE Newspapers and periodical as indicated.

SOVIET ENTERPRISES PARTICIPATE IN CONSTRUCTION OF KUYBYSHEV, STALINGRAD, AND KAKHOVKA GES

[Numbers in parentheses refer to appended list of sources.]

The Volga and the Dnepr hydroelectric projects received considerable press coverage from 3 September to 25 November 1950, the period covered in this report. After the decrees announcing the projects had been published, several long articles lauding the undertaking of such enormous tasks appeared, claiming Soviet peaceful intentions and industrial superiority on the basis of these projected schemes.

Space was then devoted to articles dealing with the effect these projects would have on local areas, kolkhozes, etc., the accomplishments and tasks of various organizations, but mainly with plants and enterprises which were supplying or pledged to supply the GES in their construction stages. These articles dealt with pledges, production, and in some cases, delivery to the construction site. Very often it was announced that these plants filled the GES orders in addition to completing their basic plan so that even though the GES orders were considered priority projects, they still amounted to "above plan" production.

Completing their part in this socialistic project was offered as a challenge to the workers. Special work brigades and committees for cooperating with the construction projects were formed in plants, scientific societies, labor unions, and party organizations. The Academy of Sciences USSR and various republic Academies of Sciences, formed committees for cooperating with the hydroelectric projects. Their work was to coordinate activities of the various scientific research institutions. Signs advertising the projects were prominently displayed in the plants and project-bound material was marked "to Kuybyshev GES" or "to Stalingrad GES," etc.

Articles dealing with progress at the construction sites spoke mostly of exploratory work along the canals or dam sites, exploratory drilling, which was conducted on a three-shift basis, and road and rail building to connect the construction sites to existing lines. As early as 29 September, hundreds of drilling outfits were working on a three-shift basis at the Kuybyshev construction

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site and scientific and technical groups were exploring the dam and reservoir area.(1) It had been reported earlier that the Kuybyshev Engineering and Construction Institute imeni A. I. Mikoyan was setting up a laboratory for testing construction materials on the site; a hydraulic laboratory for testing actual models of the dam was also being set up.(2) Laboratories of the "Gidroproyekt" have built a model of the projected Kuybyshev GES 1/3⁴0 actual size, which, even at this reduced size, occupied 600 square meters.(3) It was announced on 15 November that the All-Union "Teploelektroproyekt" Trust meanwhile had explored the projected route of electric transmission lines from Kuybyshev GES to Moscow and was then exploring the projected transmission line route from Stalingrad GES to Moscow.(4) At the Kuybyshev construction site, prefabricated houses had arrived, and the workers' villages were well under way.(5)

As reported by I. V. Komzin, chief of "Kuybyshevgidrostroy" through a press correspondent on 5 November, most of the exploratory work on the Kuybyshev construction site has been completed.(6)

In addition to the drilling and exploratory work being done at the site of the Stalingrad GES, much work of an exploratory nature was being done in Astrakhan' Oblast. The Union office of the "Lenvodproyekt" sent an expedition of Leningrad specialists into the oblast to work on problems connected with this immense area which will be irrigated by the Stalingrad GES. Hydraulic technicians, geologists, topographers, and soil scientists were among those scientists included in the expedition. The "Lenvodproyekt" maintained close contact with the Academy of Sciences' Committee for Cooperating With the New Hydroelectric Stations, Canals, and Irrigation Systems.(7)

A large group of engineers and technical workers of Dneprostroy under direction of Medvedev, Dneprostroy chief engineer, did exploratory work in the region of the projected Kakhovka GES to determine the dam site. Problems concerning railroad sidings and bringing in electric transmission lines from DneproGES were also aired.(8)

The All-Union "Gidroenergoprojekt" and its Leningrad and Ukraine divisions were reported active in the Kakhovka area. According to the same report, they are to complete in 2 or 3 months exploratory work which would ordinarily take 2 or 3 years.(9)

Geologists and hydraulic engineers from the Ukraine division of the "Gidroenergoprojekt" were exploring the banks of the Dnepr near the site of the projected hydroelectric center and test drilling there was being conducted on a three-shift basis.(10) However, all preliminary geological, hydrological and topographical work in the area from the village of Kozatskoye to Lyubimovka was reported completed on 29 September.(11)

The "Ukrvodproyekt" Trust has sent out three expeditions along the projected route of the South Ukraine and North Crimean Canals. They are to study geological conditions and define the course of the canals.(12) It was reported on 5 November that five exploratory expeditions and four drilling units were already working along the canals.(13)

More space than usual was devoted to advertisements requesting technical personnel for the projects. Among those requested were hydraulic engineers and technicians, industrial and civil engineers and technicians, automotive and construction engineers and technicians, power engineers and technicians, economists, planners, and accountants. Nontechnical personnel apparently are recruited mainly from kolkhozes. Over 4,000 voluntary workers from the kolkhozes of Kuybyshev Oblast (14), including 1,000 from 30 of 40 kolkhozes in Stavropol'skiy Rayon have been sent to the Kuybyshev GES to build a paved road to the construction area.(16) In addition, this rayon sent over 200 drivers and tractor operators (15); 1,000 voluntary workers from Ul'yanovsk Oblast also took part in the construction (14)

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Kolkhozes of Syzranskiy Rayon were reported to be following the example set by their neighbors and their members were engaged in building a railroad to the construction site.(15) This railroad was reported completed on 5 November 1950.(6) Many other kolkhozes furnished workers or expressed their desire to do so. Fifteen thousand young kolkhoz workers of Rovno Oblast indicated their desire to work on the Kakhovka GFS and South Ukraine Canal projects. Komsomol organizations were also very active in recruiting workers.(17)

The following list names the Soviet industrial enterprises which have been reported as producing for the Volga and Dnepr projects. It also gives an indication of the extent to which metallurgical, machinery, construction material, and other plants responded to the nation-wide drive to contribute materials to these projects.

The occasional announcement, noted below, that a certain enterprise, filling GES orders, was also "above plan" provides interesting speculation as to whether the work on GES material was within the yearly norms or not.

Also, the possibility that the tremendous amount of material earmarked for the Volga and Dnepr GESs might be delivered to other, less peaceful, construction projects might be considered.

<u>Enterprise</u>	<u>Remarks</u>
Magnitogorsk Metallurgical Combine	Shipped thousands of tons of rolled iron and steel to Volga projects.(18)
Dneprodzerzhinsk Metallurgical Plant imeni Dzerzhinsk	Shipped first consignment of rolled iron to Kuybyshev GES by 27 September.(19)
Uzbek Metallurgical Plant in Begovat	Shipped rolled iron to Volga GES.(20)
Kuznetsk Metallurgical Combine imeni Stalin	Shipped consignment of steel girders to Stalingrad GES and filled an order for rolled iron in 5 days. Filled an order for metal for Kovrov Excavator Plant which is making machines for the Volga GES.(21)
Zaporozh'ye Zaporozhstal' Metallurgical Plant	Received order for 460 tons of sheet steel which will be used in the fabrication of freight loading machines for Kuybyshev GES.(22)
Azovstal' Metallurgical Plant in Zhdanov	Producing steel girders for Volga GES projects to be shipped in September.(33) Shipped consignment of rails to Kuybyshev GES.(24)
Makeyevka Metallurgical Plant	Produced hundreds of tons of rail fastenings for Kuybyshev GES ahead of schedule.(24)
Yenakiyev Metallurgical Plant	Shipped narrow-gauge rails for use in construction of Stalingrad GES.(25)

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<u>Enterprise</u>	<u>Remarks</u>
Novo-Tagil Metallurgical Plant	Completed order for special girders for Volga GES.(26) Rolling mills will deliver rails, girders, and beams to Volga projects.(23)
Nizhne-Tagil Metallurgical Plant imeni Kuybyshev	Shipped 2 carloads of roofing tin to a Volga GES.(23)
Serov Metallurgical Plant	Will produce rails, girders, and beams for Volga projects.(23)
Magnitka Metallurgical Plant	Shipped large quantities of round and corner iron to "Kuybyshevgidrostroy."(21)
Moscow "Serp i Molot" Metallurgical Plant	Shipped 3 tons of a 7-ton order of steel cable for freight-lifting machines for Kuybyshev GES.(27)
Gor'kiy Metallurgical Plant	Shipped band, circular, and mill saws to Volga construction projects ahead of schedule.(21)
Makeyevka Pipe Plant imeni Kuybyshev	Producing pipe for Kuybyshev GES.(8)
Nikopol' Southern Pipe Plant	Shipped 75 tons of driving pipe to Kuybyshev GES on 18 September, 3 days ahead of schedule.(28)
Vizkabel' Plant in the Urals	Shipped excavator cable, high-voltage cable, and other material to Volga GES.(29)
Odessa Cable Plant	Producing steel cable for construction of Kuybyshev GES.(30)
Leningrad Krasnyy Vyborzhets Plant	Shipped condenser tubing, copper strips, and rolled nonferrous metals to Leningrad enterprises which are producing for new GES projects.(31)
Saratov Wire and Nail Plant	The wire drawing and pressing shops received an order from Kuybyshev GES for telegraph wire and nails.(32)
Slavyansk Insulator and Fixtures Plant imeni Artem	Will make models of metal fixtures, insulators, and special appliances for Volga GES.(33)
Riga Electric Machine Plant of "Glavsel'elektro"	Will supply electrical fixtures to thousands of kolkhozes which will receive electric power from Volga and Dnepr rivers.(34)
Sverdlovsk "Uralelektroapparat" Plant	Completed an order from Kuybyshev GES for 2 large oil circuit-breakers.(35) Will make excavating pumps, electric motors.(36)

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<u>Enterprise</u>	<u>Remarks</u>
Moscow "Dinamo" Plant imeni Kirov	Produced 4 experimental sets of equipment for super powerful walking-drag-line excavators for Kuybyshev and Stalingrad GES.(37) Will eventually make electric equipment for controlling the giant sluices and other equipment for the new projects.(38)
Leningrad Proletariya Insulation Plant	Experimented with porcelain for super-high-voltage dischargers and circuit breakers.(39)
Cheboksary Electrical Equipment Plant	Completed an order for Kuybyshev GES.(40)
Kharkov Electric Machine Plant	Making various equipment for Volga GES.(41)
Tbilisi "Gidrometpribor" Plant	Producing water-measuring apparatus for Kuybyshev GES. Has already filled an order for 6 rotary vanes, 4 bathometers, and 3 depth gages.(42)
Leningrad "Elektropul't" Plant	Shipped first order of electric measuring instruments to Stalingrad GES.(26)
Moscow Transformer Plant imeni Kuybyshev	Received order from Kuybyshev GES for power transformers with capacity of over 100,000 kva.(43)
Yerevan Electric-Machine Building Plant	Shipped first consignment of transformers to Kuybyshev GES.(44)
Leningrad Metal Plant imeni Stalin	Will produce powerful hydroturbines for Stalingrad and Kuybyshev GES.(46)
Leningrad "Elektrosila" Plant imeni Kirov	Working on draft for superpowerful hydrogenerators for Volga GES. Generator division pledged to complete rough draft of a heavy generator bearing for the Kuybyshev GES by 7 October.(47) Completed 2 dc motors 6 days ahead of time.(26) One shop is to produce 2 dc motors in December.(32)
Kharkov Turbogenerator Plant imeni Kirov	Producing turbogenerators for construction of Volga GES; first machines will be ready in October.(49)
Riga Turbine Machinery Plant	Producing hydroturbines, turbine pumps, compressors, and other electrical equipment for Volga GES.(50)
Barachinsk Electric Machine Plant imeni Kalinin	Completed the first 3 electric units for excavators to be sent to Volga GES.(2)
Tallin Vol'ta Plant	Filled Stalingrad GES order for electric motors up to 100-kw capacity before 1 October beside completing its basic plan.(51) Sent first consignment of electric motors to Stalingrad GES.(52) Completed order for electric motors for Kuybyshev GES ahead of schedule.(53)

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<u>Enterprise</u>	<u>Remarks</u>
Tambov Revolyutsionny Trud Plant	Shipped portable electric power plants, motors, and rail cutters to Volga projects.(38)
Zaporozh'ye International Metal Products Plant	Shipped 25 km of cable to Kuybyshev GES. To make 70 km of cable in 4th quarter 1950.(22)
Tashkent Electric Cable Plant	Shipped first consignment of control cable to Volga GES.(54)
Latvian office of "Glavelektrosbyt"	Shipped 18 km of wiring and 8 oil circuit breakers to Stalingrad GES; received order from Stalingrad GES for 18 drums of cable.(55)
Kiev Ukrkabel' Plant	Producing cable for Kuybyshev and Stalingrad GES. Completed its first order for "Kuybyshevgidrostroy" for quarter.(19)
Leningrad Sevkabel' Plant	Shipped cable and other equipment to Volga GES.(56)
Novo-Kramatorsk Machine Building Plant imeni Stalin	Received order for hundreds of tons of steel castings for turbines for Volga GES projects; weight of each casting is to exceed 200 tons.(57) Is making drilling tools for Volga GES; some augers weighing 1 ton and extending 3 meters in length have already been forged.(58) Completed testing a 15-cu m superpowerful excavator powered by 43 electric motors; this machine will be sent to Volga construction sites. Ten 4-cu m walking drag line excavators have already been sent to Stalingrad project.(59)
Tyumen' Construction Machinery Plant	Shipped first consignment of construction machines to Kuybyshev GES construction site.(60)
Kovrov Excavator Plant	Produced 2 excavators above plan and shipped one each to Kuybyshev and Stalingrad GES.(61)
Voronezh Excavator Plant imeni Komintern	Shipped first 3 of an order for excavators to new hydroelectric projects.(45)
Nikopol' Plant imeni Lenin	Shipped 8 "Leninets" belt conveyers to Kuybyshev GES on 8 September and will complete order on 9 September.(58)
Kiev Krasnyy Ekskavator Plant	Started production of irrigation excavators for the Volga projects.(62)

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<u>Enterprise</u>	<u>Remarks</u>
Kharkov Dormashina Plant	Developing for Volga projects powerful tractor-drawn scrapers which will be 5 times more productive than bulldozers and cranes.(62)
Kharkov Stroy mashina Plant	"
Kharkov Krasnyy Oktrabr' Plant	"
Kharkov Elektroi nstrument Plant	"
Plants of "Yuzhstroy mekhan-izatsiya" (Southern Construction Machinery Trust)	Shipped scrapers, conveyers, autocranes, aggregates for making slag bricks, and other machines to Volga GES projects.(62)
Novocherkassk Plant imeni Nikol'skiy	Will ship 10 scraper loaders for Kuybyshev GES by beginning of October.(63)
Chelyabinsk Road Building Machinery Plant imeni Kolyushchenko	Already shipped 3 large bulldozers and one scraper to Volga GES.(64) Producing new order for diesel-powered excavating machines.(21)
Riga "VEF" Plant	Shipped first telephone exchange of 100 telephones to Stalingrad GES and readied first shipment of telephone equipment.(65)
Ufa Telephone Equipment Plant	Producing telephone equipment for Stalingrad GES.(66)
Molotov Telephone Plant	Shipped first order of telephones to Stalingrad GES construction site.(63)
Shcherbakov Road-Building Machinery Plant	Shipped first consignment of power-driven rollers to "Stalingradgidrostroy" and "Kuybyshevgidrostroy."(67)
Bryansk Road-Building Machinery Plant	Received order for graders and automatic loaders from Volga GES, to be shipped in 4th quarter 1950.(68)
Vil'nyus State Machinery Plant	Pledged to make 250 hoists for Volga GES projects; 30 of these will be made this year.(69)
Odessa Plant imeni Yanvarkoye Vostaniye	Shipped to Kuybyshev GES; an automatic crane for loading and unloading work; other cranes in production.(70)
Orsk Construction Machinery Plant	Shipped before 10 October the first 2 of an order for hoists to Stalingrad GES.(71)
Novosibirsk Construction Machinery Plant	Completed its postwar Five-Year Plan; now making hoists for Kuybyshev GES.(72)
Tashkent Pod'emnik Plant	Shipped a consignment of large hoists to the Kuybyshev GES.(73) Shipped second group of heavy hoists to Volga GES.(20)

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<u>Enterprise</u>	<u>Remarks</u>
Sverdlovsk Uralmasb Plant imeni S. Ordzhonikidze	Shipped 2 superpowerful walking excavators to Volga GES; 2 more machines will be sent in mid-September.(18)
Chelyabinsk Tractor Plant	Shipped over 100 "Stalinets 80" caterpillar bulldozers to Volga GES.(18)
Tuapse Machinery Plant	Pledged to produce 2 large floating pile drivers above plan for Volga GES projects.(67)
Korosten' Oktryabr'skaya Kuznitsa Road-Machinery Construction Plant	Pledged to have experimental machines for the new hydroelectric and irrigation canal projects ready for testing by 7 November.(74)
Khar'kov Road-Machinery Plant	Shipped a load of tractor trailers to Kuybyshev GES.(26)
Kutaisi "Gornyak" Machine-Building Plant	Shipped first consignment of "ATN-10" artesian turbine pumps to Stalingrad GES.(75) The pumps will be able to lift water from a depth of 80 meters.(63)
Novosibirsk Burovaya Tekhnika Plant	Started assembly of water-lifting units for Kuybyshev GES; these units will be able to lift subsurface water 100 meters.(76)
Chelyabinsk Machinery Plant of Ministry of Electric Power Stations USSR	Produced 4 excavation pumps and 5 floating cranes above plan for Volga GES; began production of new machines, large excavation pumps, railroad and automotive lifting cranes.(77)
Moscow Pump Plant imeni M. I. Kalinin	Shipped first order of large excavation pumps to Volga GES projects.(78)
Moscow Rostokinskiy Construction Machinery Plant	Producing for Volga GES concrete pumps and vibrator feeders which will lower concrete into 15-18 meter trenches.(79) Pumps will handle 20 cu m per hour.(78)
Sverdlovsk Ural Chemical Machine Building Plant	Will produce electric excavation pumps for Volga GES projects; pumps will handle nearly 1,000 cu m of earth per hour.(80)
Leningrad Ekonomayzer Plant	Produced a month ahead of schedule, 5th turbopump for Stalingrad GES; working on 5 more such machines for Stalingrad GES.(81)
Kataysk Pump and Compressor Plant	Producing portable compressors for Volga GES; 11 machines will be shipped by 1 October.(82)
Alma-Ata Heavy Machine Building Plant	To produce drilling machines for Stalingrad and Kuybyshev GES.(25)

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<u>Enterprise</u>	<u>Remarks</u>
Smolensk Plant imeni Kalinin	Received an order to make stationary asphalt boilers for Volga GES.(83)
Tula Boiler and Ventilator Plant	Shipped 4 heating boilers to Kuybyshev GES and pledged to produce 10 boilers and ventilators above plan by 7 November.(84)
Kaliningrad Railroad Car Building Plant	Producing all-metal self-dumping cars for "Kuybyshevgidrostroy"; several tens of cars have been sent to Volga GES projects.(85)
Voroshilovgrad Locomotive Construction Plant imeni Oktyabr'skaya Revolyutsiya	Received order to make 4 "SO" locomotives for Volga GES.(86)
Tbilisi "Stanok" Plant	Shipped first order of thread-cutting machines to "Kuybyshevgidrostroy."(87)
L'vov Tool Plant	Shipped orders for taps, dies, and cutters to Kuybyshev and Stalingrad GES construction projects.(88)
Tbilisi Machine-Tool Plant imeni Kirov	Producing machine tools for Kuybyshev GES.(89) Shipped a "DIP-300" lathe to construction site on 12 September.(90)
Leningrad Machine Tool Plant imeni Sverdlov	Completed assembly of universal boring-machine tools which are destined for the Leningrad Metal Plant imeni Stalin and will be used for boring turbine parts for Volga projects.(91)
Kharkov Machine Tool Plant imeni Molotov	Produced 2 grinding machines for "Kuybyshevgidrostroy."(92)
Berislav Machine Plant (Kherson Oblast)	Produced drilling points, pipe threaders, and other instruments for Kakhovka GES construction project.(19)
Leningrad Znaniya Truda Machine Plant	To produce various equipment for assembling steam pipes in Volga construction projects.(93)
Gomel' Machine-Tool Plant imeni Kirov	Producing for the new hydroelectric projects.(6)
Yerevan "Avtodetal'" Plant	Shipped 3,030 units of 8 truck parts to Kuybyshev GES on 20 October. Sent Stalingrad GES 4,032 units of 10 parts.(94)
Moscow Automobile Plant imeni Stalin	Shipped 15 trucks, part of an order for 125 vehicles, to "Stalingradgidrostroy."(37) Shipped a large order of ZIS-150 trucks to Kuybyshev GES on 5 October.(95)
Yerevan Tire Plant	Producing automobile tires for Volga construction projects.(2)

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<u>Enterprise</u>	<u>Remarks</u>
Stalingrad Tractor Plant	Pledged to produce tens of diesel tractors above plan, to build and equip 2 portable repair shops, to produce 50 tons of forged pieces and 50 tons of castings, and to train a considerable number of operators, electricians, and workers of various specialties for "Stalingradgidrostroy."(95)
Leningrad "Russkiy Dizel" Plant	Will make diesel motors for Sebryakov Cement Plant which makes cement for Stalingrad GES.(38)
Gor'kiy Automobile Plant imeni Molotov	Started shipping trucks, vehicles to Volga GES.(97)
Stalingrad "Krasnyy Metallist" Plant	Pledged to give 100 tons of steel castings to Stalingrad projects.(95)
Plants of "Stroitel" Combine of Kazan' and the "Volgoprom," Krasnyy Izvestnyak" and "Volzhskiy Gormyak" industrial artels	Producing bricks, roof tile, and high-quality lime for Kuybyshev GES. Eight barges with construction gipsum, lime and bricks already have been shipped.(25)
Gor'kiy Glass Plant imeni Gor'kiy	Shipped 15,000 sq m of glass to Kuybyshev GES; remainder of order for glass will be shipped on 16 September.(64)
Murom Ruberoid Plant	Filling order for 10,000 rolls of roofing materials for the new construction projects.(20)
Novorossiysk "Kommunar" Slate Plant	Shipped first consignment of slate to Kuybyshev GES.(98)
Sebryakov Cement Plant	Will produce cement for Stalingrad GES.(38)
Riga Wood Block Factory	Shipped second consignment of carpentry tools (15,000) to Stalingrad and Kuybyshev GES.(98)
Bologovo "Kuznets" Industrial Artel	Shipped the first 20,000 industrial fastenings (stroytek'nykh skob) of an order for 100,000 to the Kuybyshev.(100)
Volgoda "Severnnyy Kommunar" Plant	Produced saw frames for Kuybyshev GES.(26)
Kaunass Woodworking Combine	Shipped first order of prefabricated houses to Kuybyshev GES.(101)
Vitebsk House Construction Combine	Shipped prefabricated houses to Kuybyshev GES construction site.(6)
Letnerechensk Prefabricated House Plant	Shipped 5 eight-apartment buildings to Kuybyshev GES.(102)
Orsha "Krasnyy Borets" Plant	Completed 30 mortising machines for "Kuybyshevgidrostroy" on 28 October.(102)

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<u>Enterprise</u>	<u>Remarks</u>
Gor'klesosplav Trust	Delivered 675,000 cu m of lumber to Kuybyshev GES.(79)
Kuybyshev Woodworking Combine	Shipped 1,000 cu m of sawn lumber to construction projects; at present working on order for 5,000 sq ft of wood products such as doors, window frames, etc.(5)
Pavshina Plaster Plant	Shipped 250 tons of dry plaster to Kuybyshev GES on 27 October, another 250 tons on 28 October.(104)
Udmurt ASSR	Shipped more than 30 carloads of ties and 4 caravans of timber rafts to Kuybyshev GES. Nearly 50,000 cu ft of lumber have been sent to Stalingradgidrostroy."(105)
Kama Basin	Shipped 28,000 cu m of construction timber and saw logs to Kuybyshev GES; another raft of 20,500 cu m will be sent at a later date.(106)
Western Urals	Sent 139,000 cu m of lumber to Kuybyshev GES.(107)

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2. Yerevan, Kommunist, 23 Sep 50
3. Moscow, Izvestiya, 8 Sep 50
4. Vechernyaya, Moskva, 15 Nov 50
5. Moscow, Komsomol'skaya Pravda, 7 Sep 50
6. Minsk, Sovetskaya Belorussiya, 5 Nov 50
7. Leningradskaya Pravda, 2 Nov 50
8. Moscow, Trud, 27 Sep 50
9. Tallin, Sovetskaya Estoniya, 19 Oct 50
10. Kiev, Pravda Ukrainy, 5 Oct 50
11. Minsk, Sovetskaya Belorussiya, 29 Sep 50
12. Tallin, Sovetskaya Estoniya, 29 Sep 50
13. Vil'nyus, Sovetskaya Litva, 5 Nov 50
14. Tallin, Sovetskaya Estoniya, 1 Nov 50
15. Moscow, Krasnaya Zvezda, 14 Sep 50
16. Moscow, Trud, 28 Sep 50
17. Moscow, Trud, 10 Oct 50
18. Moscow, Krasnaya Zvezda, 17 Sep 50
19. Kiev, Pravda Ukrainy, 29 Sep 50
20. Moscow, Pravda, 20 Sep 50
21. Moscow, Trud, 30 Sep 50
22. Moscow, Krasnaya Zvezda, 12 Oct 50
23. Kiev, Pravda Ukrainy, 13 Sep 50
24. Kiev, Pravda Ukrainy, 2 Nov 50
25. Alma-Ata, Kazakhstanskaya Pravda, 9 Sep 50
26. Vil'nyus, Sovetskaya Litva, 2 Nov 50
27. Tbilisi, Zarya Vostoka, 19 Sep 50
28. Moscow, Trud, 19 Sep 50

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29. Moscow, Krasnaya Zvezda, 27 Sep 50
30. Moscow, Komsomol'skaya Pravda, 3 Nov 50
31. Leningradskaya Pravda, 11 Oct 50
32. Moscow, Komsomol'skaya Pravda, 2 Nov 50
33. Moscow, Trud, 12 Sep 50
34. Riga, Sovetskaya Latviya, 26 Sep 50
35. Yerevan, Kommunist, 22 Oct 50
36. Moscow, Krasnaya Zvezda, 6 Sep 50
37. Yerevan, Kommunist, 15 Sep 50
38. Moscow, Trud, 21 Oct 50
39. Yerevan, Kommunist, 14 Sep 50
40. Moscow, Pravda, 26 Oct 50
41. Stalinabad, Kommunist Tadzhikistana, 13 Sep 50
42. Tbilisi, Zarya Vostoka, 4 Oct 50
43. Moskovskaya Pravda, 29 Sep 50
44. Moscow, Pravda, 15 Sep 50
45. Moscow, Krasnaya Zvezda, 20 Sep 50
46. Kiev, Pravda Ukrainy, 5 Sep 50
47. Moscow, Krasnaya Zvezda, 7 Sep 50
48. Leningradskaya Pravda, 5 Nov 50
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51. Tallin, Sovetskaya Estoniya, 26 Sep 50
52. Tallin, Sovetskaya Estoniya, 28 Oct 50
53. Tallin, Sovetskaya Estoniya, 2 Nov 50
54. Kishinev, Sovetskaya Moldaviya, 19 Sep 50
55. Riga, Sovetskaya Latviya, 11 Nov 50
56. Leningradskaya Pravda, 15 Sep 50
57. Kishinev, Sovetskaya Moldaviya, 30 Sep 50
58. Tashkent, Pravda Vostoka, 12 Sep 50
59. Petrozavodsk, Leninskoye Znamya, 3 Oct 50
60. Frunze, Sovetskaya Kirgiziya, 20 Sep 50
61. Kishinev, Sovetskaya Moldaviya, 21 Oct 50
62. Petrozavodsk, Leninskoye Znamya, 11 Oct 50
63. Frunze, Sovetskaya Kirgiziya, 29 Sep 50
64. Moscow, Komsomol'skaya Pravda, 15 Sep 50
65. Stalinabad, Kommunist Tadzhikistana, 26 Sep 50
66. Moscow, Trud, 26 Oct 59
67. Moscow, Krasnaya Zvezda, 19 Sep 50
68. Moscow, Pravda, 27 Sep 50
69. Vil'nyus, Sovetskaya Litva, 8 Sep 50
70. Vil'nyus, Sovetskaya Litva, 12 Sep 50
71. Moscow, Krasnaya Zvezda, 11 Oct 50
72. Moscow, Izvestiya, 16 Sep 50
73. Yerevan, Kommunist, 10 Sep 50
74. Moscow, Krasnaya Zvezda, 4 Nov 50
75. Tbilisi, Zarya Vostoka, 6 Oct 50
76. Minsk, Sovetskaya Belorussiya, 27 Sep 50
77. Moscow, Pravda, 21 Oct 50
78. Moskovskaya Pravda, 25 Oct 50
79. Moskovskaya Pravda, 1 Oct 50
80. Moscow, Pravda, 3 Sep 50
81. Leningradskaya Pravda, 11 Oct 50
82. Frunze, Sovetskaya Kirgiziya, 29 Sep 50
83. Vil'nyus, Sovetskaya Litva, 20 Sep 50
84. Moscow, Trud, 27 Oct 50
85. Moscow, Izvestiya, 11 Oct 50
86. Kiev, Pravda Ukrainy, 23 Sep 50
87. Moscow, Trud, 1 Oct 50
88. Moscow Komsomol'skaya Pravda, 26 Sep 50
89. Moscow, Ogonyek, No 43, Oct 50

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90. Tbilisi, Zarya Vostoka, 15 Sep 50
91. Moscow, Trud, 8 Oct 50
92. Kiev, Pravda Ukrainy, 19 Sep 50
93. Leningradskaya Pravda, 19 Sep 50
94. Yerevan, Kommunist, 25 Oct 50
95. Moscow, Trud, 5 Oct 50
96. Stalinabad, Kommunist Tadzhikistana, 18 Nov 50
97. Moscow, Izvestiya, 20 Sep 50
98. Kishinev, Sovetskaya Moldaviya, 1 Sep 50
99. Riga, Sovetskaya Latvija, 3 Nov 50
100. Moscow, Izvestiya, 2 Nov 50
101. Vil'nyus, Sovetskaya Litva, 5 Oct 50
102. Petrozavodsk, Leninskoye Znamya, 31 Oct 50
103. Minsk, Sovetskaya Belorussiya, 3 Nov 50
104. Moscow, Vechernyaya Moskva, 28 Oct 50
105. Moscow, Krasnaya Zvezda, 20 Sep 50
106. Kiev, Pravda Ukrainy, 12 Sep 50
107. Petrozavodsk, Leninskoye Znamya, 27 Oct 50

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