211-DR-60  A night shot of the Furnas Hydroelectric Project under construction in Brasil.

The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brasil is the largest project of its type ever undertaken in Latin America. Financing of this project is being assisted by loans from the WORLD BANK.

Photo: J.R. Benato for FURMAS

April 1, 1962
INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
Washington, D.C. 20433

211-M3-1. The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the
largest project of its type ever undertaken in Latin America. Construction of this project is being financed
with the assistance of WORLD BANK funds.

Here is a view of the damsite, looking down-
stream along the Rio Grande.

Photo: Central Elétrica de Furnas S.A. March 1958
211-RR-2 The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here is a view of the Furnas damsite, looking downstream along the Rio Grande.

Photo: Central Eletrica de Furnas S.A. March 1958
211-EB-3 The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here is a general view of cofferdaming operations alongside future entrance to diversion tunnels. Water-filled shaft at center was driven for soil investigation purposes.

Photo: Central Elétrica de Furnas S.A. March 1958
The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by World Bank funds.

The photo shows construction of cofferdam for upstream portals of diversion tunnels.

Photo: Central Elétrica de Furnas S.A. August 1958
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**201-ER-5** The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

The photo shows construction work at diversion tunnels inlets at the Furnas damsite.

*Photo: Central Elétrica de Furnas S.A.* Nov. 13, 1958
INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
Washington, D.C., 20433

211-2E-6. The Furnas Hydroelectric Project on the Rio Guairá in the State of Misiones, Brazil, is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK Funds.

Here is an aerial view of diversion tunnels, intake and upstream cofferdam at the Furnas damsite.

Photo: Central Eléctrica de Furnas S.A. Feb. 25, 1959
The Furnas Hydropower Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by World Bank funds.

The photo shows the entrance to diversion tunnel under construction at the dam site.

Photo: Central Eléctrica de Furnas S.A. early 1960
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ZIL-ND-C The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here is a view of the cofferdams under construction at the Furnas dam site.

*Photo: Central Elétrica de Furnas S.A., early 1960*
INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
Washington, D.C. 20433

211-DE-9 The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil, is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here is a view of the outlet to the diversion tunnel from the outside, at the Furnas dam site.

Photo: Central Eléctricas de Furnas S.A. early 1960
The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil, is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WBID BANK funds.

Here is a view of the outlet to the diversion tunnel from the outside, at the Furnas damsite.

Photo: Central Elétrica de Furnas S.A. early 1960
<table>
<thead>
<tr>
<th>Date of Issue</th>
<th>Page Number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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</tr>
</tbody>
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211-BB-11 The Pumas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil, is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here is a view of the diversion tunnel entrance for the Pumas project, looking out of the entrance.

Photo: Central Eléctrica de Pumas S.A. early 1960
The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here, excavation work in progress on a section of the site for the dam and reservoir.

Photo: United Nations  June 1961
21L-EB-13  The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Here, work in progress on the assembling of one of the eight pipes to be connected to the forebay and generating units at the Furnas project.

Photo: United Nations       June 1961
INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
Washington, D.C. 20433

211-EE-14 The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

View of a section of the site on which the Furnas project is being constructed, showing pipe being assembled for connection to forebays and generating units.

Photo: United Nations June 1961
211-ER-15  The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

View of the work in progress on the site for the powerhouse and tailrace channel, as seen from the forebay area. When completed, the project will supply power to major electric utilities operating in the Central-Southern region of Brazil.

Photo: United Nations  June 1961
211-ER-16 The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Excavation work in progress on the site of the FURNAS project.

Photo: United Nations June 1961
INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT
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211-EK-17 Assembly work in its initial stages on one of eight pipes to be connected to forebays and generating units of the FURNAS hydroelectric plant.

The FURNAS Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Photo: United Nations

June 1961
211-BB-16 Work in progress on the assembly and installation of an intake pipe on the site of the Furnas hydroelectric project.

The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Construction of this project is being assisted by WORLD BANK funds.

Photo: United Nations  
June 1961
211-86-19 Rocks being excavated and dumped into trucks during work on the clearing of an area for construction of forebays on the site of the Furnas hydroelectric project.

The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brasil is the largest project of its type ever undertaken in Latin America. Financing of this project is being assisted by WORLD BANK funds.

Photo: United Nations

June 1961
211-ER-20  A bucket of cement about to be hoisted for
use in the construction of forebays on the site of the
Furnas hydroelectric project.

The Furnas Hydroelectric Project on the Rio
Grande in the State of Minas Gerais, Brazil is the
largest project of its type ever undertaken in Latin
America. Financing of this project is being assisted
by WORLD BANK funds.

Photo: United Nations  June 1961
211-ER-21. An inside view of one of the intake pipes being installed on the site of the Furnas hydroelectric project. The Furnas Hydroelectric Project on the Rio Grande in the State of Minas Gerais, Brazil is the largest project of its type ever undertaken in Latin America. Financing of this project is being assisted by WORLD BANK funds.

Photo: United Nations

June 1961
211-ER-22 Intake pipes being constructed near the
dam site of the Furnas hydroelectric project.
The Furnas Hydroelectric Project on the Rio
Grande in the State of Minas Gerais, Brazil is the
largest project of its type ever undertaken in Latin
America. Financing of this project is being assisted
by WORLD BANK funds.

Photo: United Nations

June 1961