



TOGETHER
for a sustainable future

OCCASION

This publication has been made available to the public on the occasion of the 50th anniversary of the United Nations Industrial Development Organisation.



TOGETHER
for a sustainable future

DISCLAIMER

This document has been produced without formal United Nations editing. The designations employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations Industrial Development Organization (UNIDO) concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries, or its economic system or degree of development. Designations such as “developed”, “industrialized” and “developing” are intended for statistical convenience and do not necessarily express a judgment about the stage reached by a particular country or area in the development process. Mention of firm names or commercial products does not constitute an endorsement by UNIDO.

FAIR USE POLICY

Any part of this publication may be quoted and referenced for educational and research purposes without additional permission from UNIDO. However, those who make use of quoting and referencing this publication are requested to follow the Fair Use Policy of giving due credit to UNIDO.

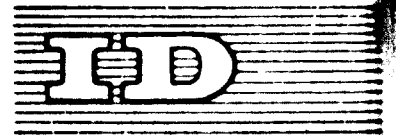
CONTACT

Please contact publications@unido.org for further information concerning UNIDO publications.

For more information about UNIDO, please visit us at www.unido.org



D00523



Distr.
LIMITED

ID/WG.56/22
16 March 1970

ORIGINAL: ENGLISH

United Nations Industrial Development Organization

Expert Group Meeting on the Development
of Engineering Design Capabilities in
Developing Countries

Vienna, 11 - 15 May 1970

PROVISIONAL LIST OF DOCUMENTS

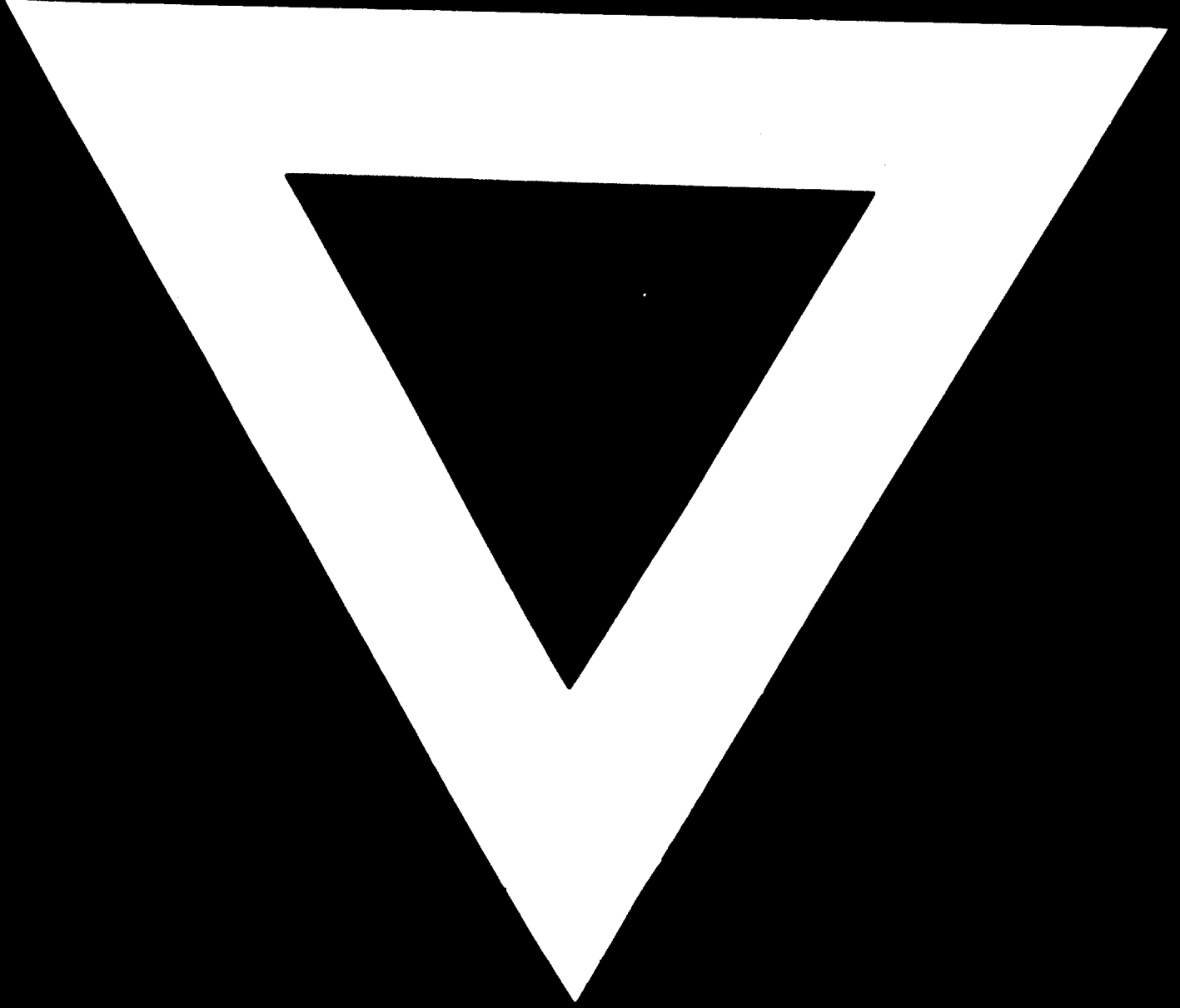
<u>Symbol</u>	<u>Title and author</u>
ID/WG.56/1/Rev.1	PROVISIONAL AGENDA AND WORK SCHEDULE
ID/WG.56/2/Rev.1	AIDE MEMOIRE
ID/WG.56/3 and corr.1 ID/WG.56/3 Summary and corr.1	ESTABLISHMENT OF FACILITIES FOR ELECTRICAL EQUIPMENT DEVELOPMENT, DESIGN AND PROTOTYPES IN DEVELOPING COUNTRIES - R. M. Howell, United States of America
ID/WG.56/4 and Summary	MANUFACTURE OF PROTOTYPES BY CENTRES - A. Sennhauser and F. Claus, Switzerland
ID/WG.56/5 and Summary	THE PROBLEMS OF ADAPTING CONSTRUCTIONS AND THEIR PRODUCTION - Lajos Bilint, Hungary
ID/WG.56/6 and Summary	MODERN PRACTICE IN ENGINEERING PRODUCT DESIGN OF VARIOUS PRODUCTS SUCH AS INDUSTRIAL MACHINERY, EQUIPMENT AND CONSUMER GOODS - M. Kronenberg, United States of America
ID/WG.56/7 and Summary	PRODUCTION OF PROTOTYPES BY CENTRES AND THEIR INTRODUCTION IN VARIOUS BRANCHES OF INDUSTRY IN THE DEVELOPING COUNTRIES - H.W. Hein, Federal Republic of Germany
ID/WG.56/8 and Summary	IMPROVEMENT OF ENGINEERING DESIGN CAPABILITIES OF THE DEVELOPING COUNTRIES (with Particular Reference to Automotive Components) - Emil F. Gibian

id.70-1966

We regret that some of the pages in the microfiche copy of this report may not be up to the proper legibility standards, even though the best possible copy was used for preparing the master fiche.

<u>Symbol</u>	<u>Title and author</u>
ID/NG.56/9 and Summary	SOME THOUGHTS ON THE CREATIVE ASPECTS OF ENGINEERING DESIGN - B.W. Turner, United Kingdom
ID/NG.56/10 and Summary	DEVELOPMENT OF ENGINEERING DESIGN CAPABILITIES IN THE DEVELOPING COUNTRIES - M. Fouad Hussein, United Arab Republic
ID/NG.56/11 and Summary	ORGANIZATION AND MANUFACTURE OF SCIENTIFIC ENGINEERING CENTRES IN THE DEVELOPING COUNTRIES AND THE ROLE OF TECHNICAL LABORATORIES AND EXPERIMENTAL SHOPS - V.S. Belov, Union of Soviet Socialist Republics
ID/NG.56/12	CONSIDERATIONS ON DEVELOPMENT OF ENGINEERING CAPABILITIES - A. I. Inquelov, The Peoples Republic of Bulgaria
ID/NG.56/13	FORWARD DESIGN - C. Auböck, Austria
ID/NG.56/14	DRAFT REPORT
ID/NG.56/15	A SHORT HISTORY OF THE STATUS OF ENGINEERING DESIGN CAPABILITIES IN INDIA AND A PROPOSAL FOR A DESIGN CENTER FOR DEVELOPING COUNTRIES - A. K. De, India
ID/NG.56/16 Add. 1 Add. 2	CENTRE FOR PHYSICAL MECHANICS - A. Jentet, France
ID/NG.56/17	ENGINEERING AND INDUSTRIAL DESIGN DEVELOPMENT CENTRE ACTIVITIES IN CAIRO, UAR
ID/NG.56/18	ENGINEERING DESIGN CAPABILITIES IN INDIA
ID/NG.56/19	COMPUTER GRAPHICS IN ENGINEERING DESIGN AND ANALYSIS - D. V. Ahuja, Federal Republic of Germany
ID/NG.56/20	DEVELOPMENT OF ENGINEERING DESIGN IN BRAZIL - J. A. Frota, Brazil
ID/NG.56/21	ENGINEERING DESIGN CAPABILITIES IN TUNISIA
ID/NG.56/22	PROVISIONAL LIST OF DOCUMENTS
ID/NG.56/23	PROVISIONAL LIST OF PARTICIPANTS





14 . 12 . 73