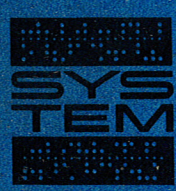
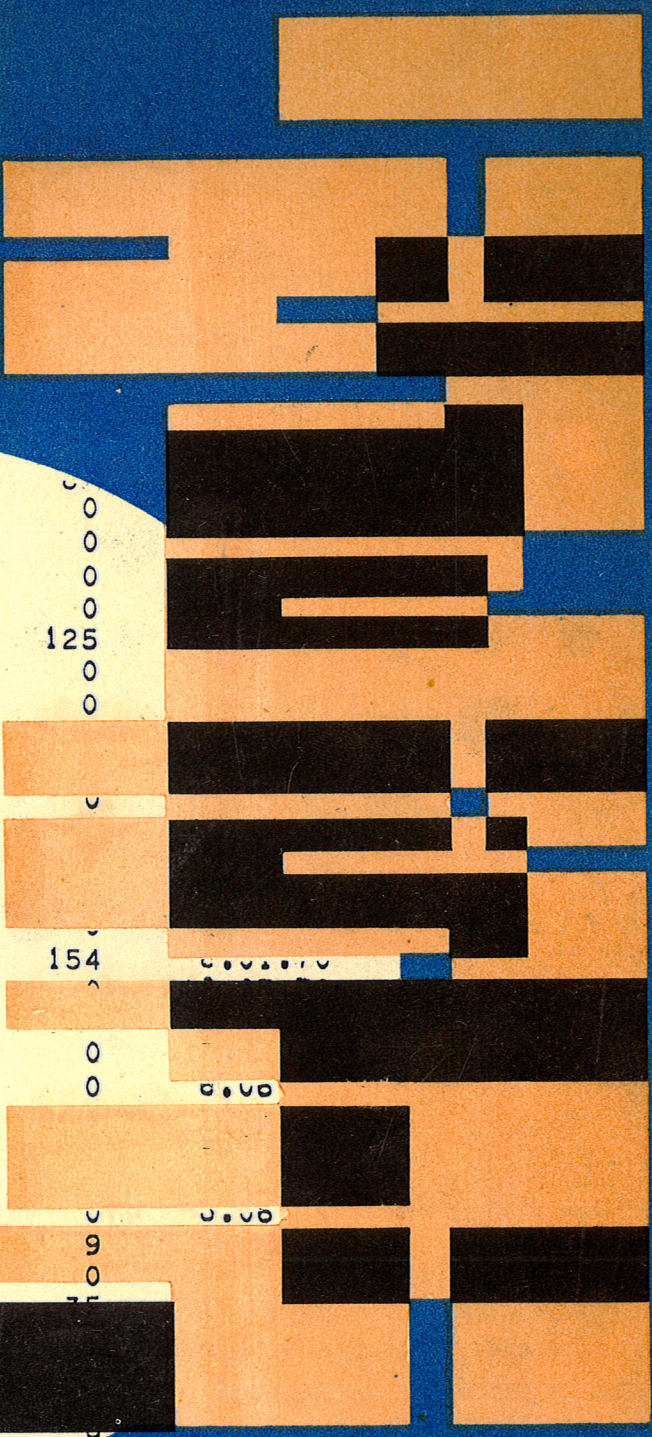
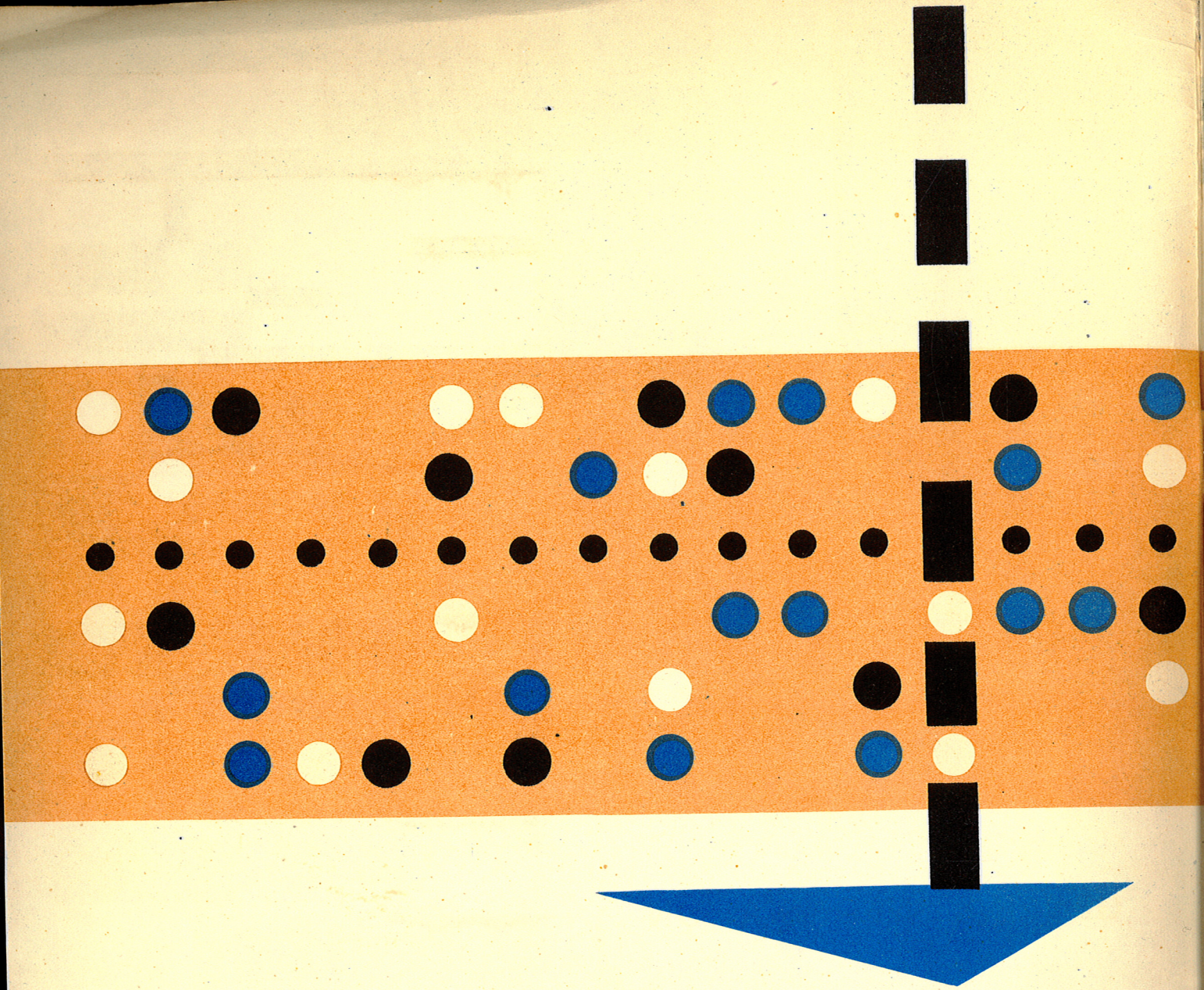


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	406	415	
AN	407	408	
	408	406	
YLACJA CO	409	410	
T OSW ELEKTR	410	406	
ST SILY ROZDZ	411	412	
	412	406	
	413	414	154
	414	431	
APAR I URZ	415	416	
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KONSTR STAL	417	418	
	418	416	
WANIE	419	420	
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M	421	422	75
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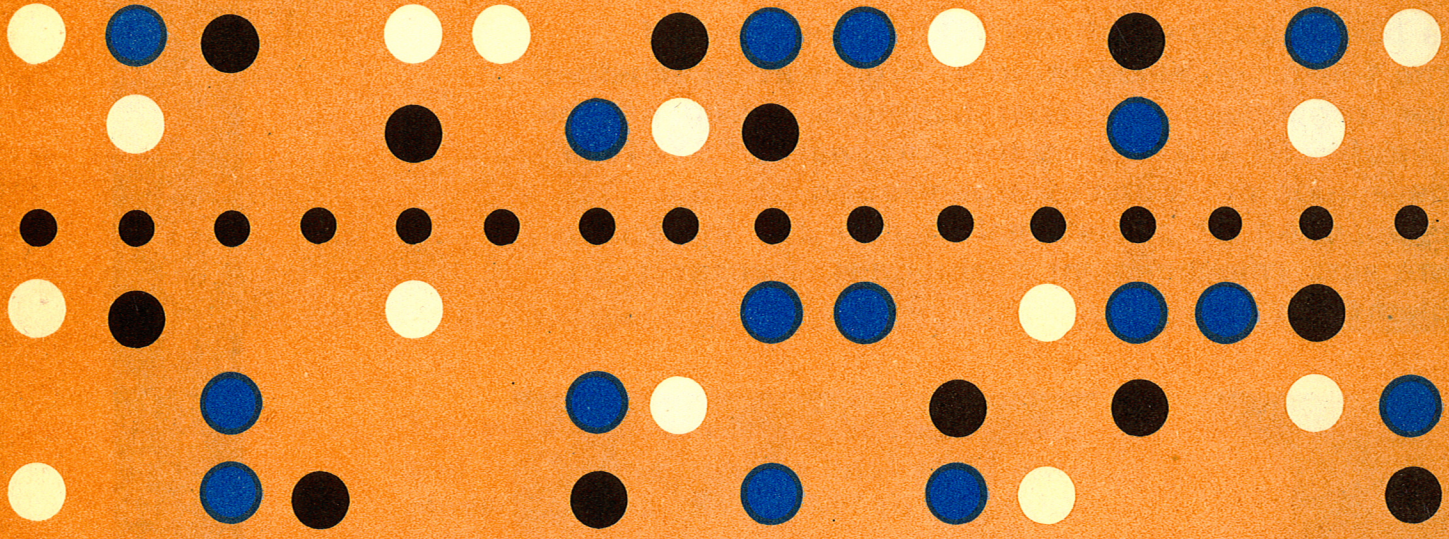
**PRACOWNIA PROJEKTÓW
ORGANIZACJI BUDOWY**
PRZY ZJEDNOCZENIU BUDOWNICTWA
ZAKŁADÓW CHEMICZNYCH



DON'T FORGET! "SYSTEM" makes all the services listed in this leaflet, available its sole agents are:

BUDIMEX Foreign Trade Company of Building Industry, Warszawa, Żuwaria 3/5, telephone: 2105, telegrams: "BUDIMEX WARSZAWA", teletype PL 813473

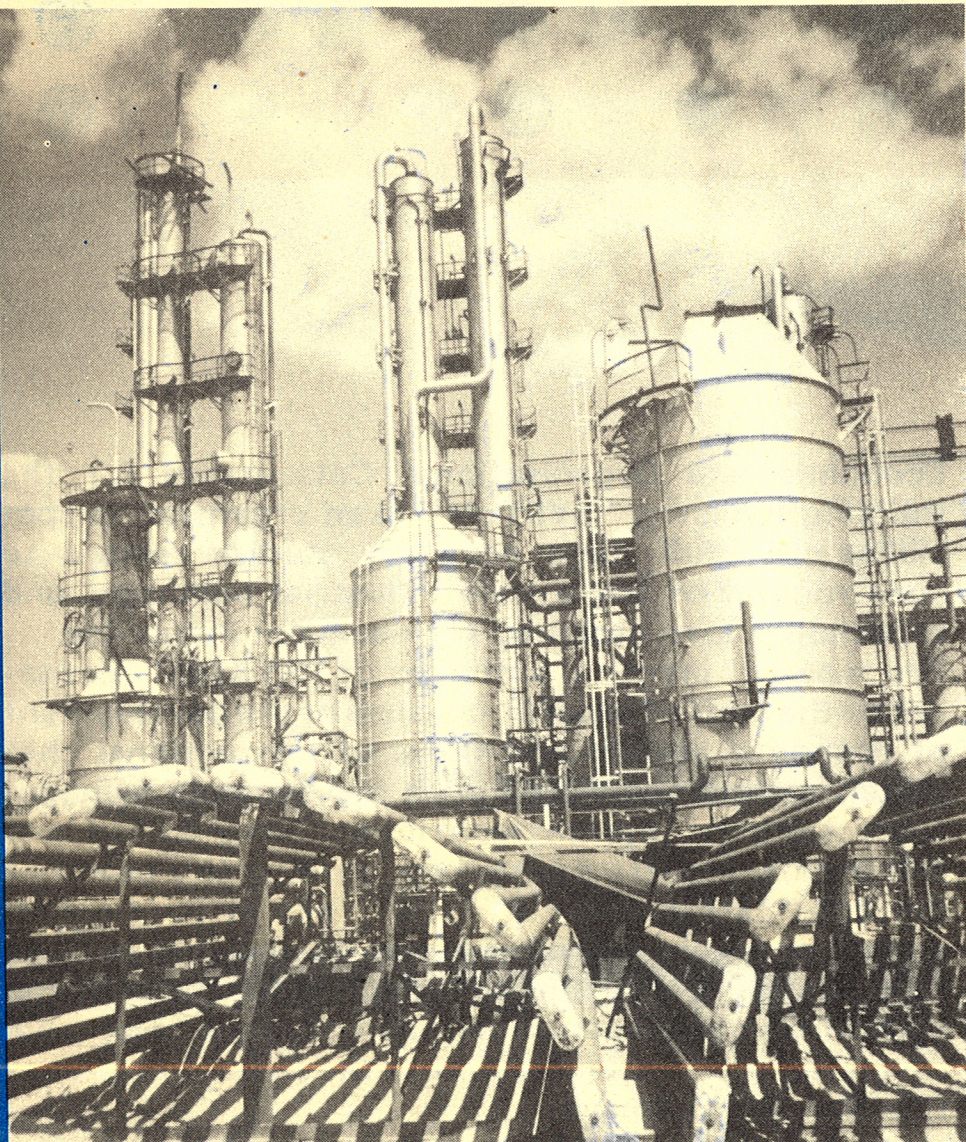
POLIMEX Polish Export and Import Company for Machines Warszawa, Czackiego 7, telephone: 268001, teletype: 81371, 81274, telegrams: "POLIMEX Warszawa"

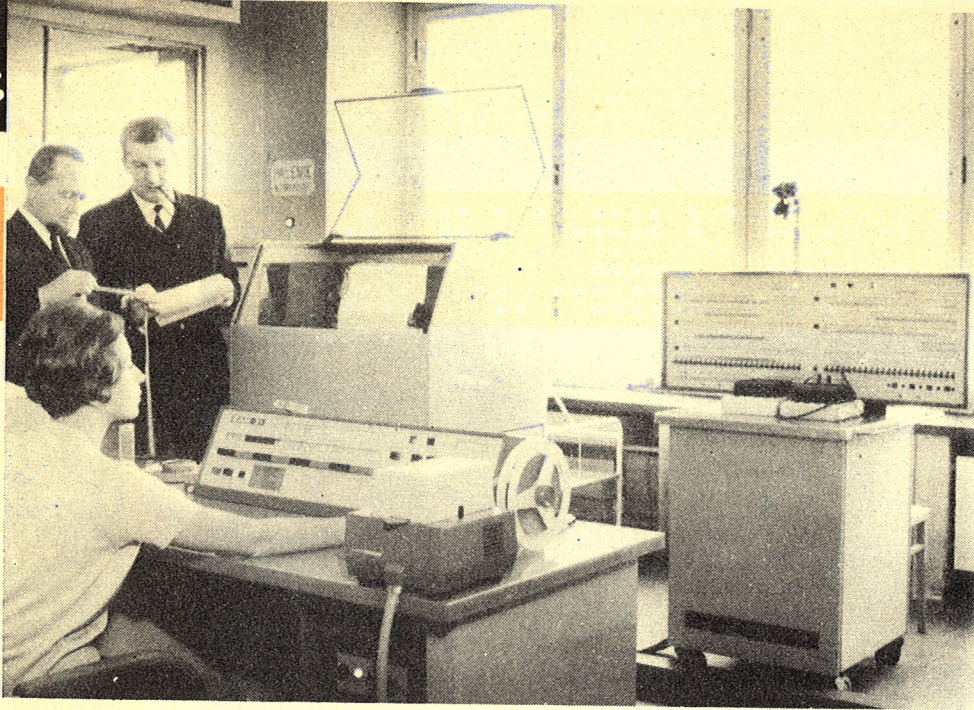


GENERAL INFORMATION

Economic and Organisational Consultants for the Building Industry, "SYSTEM" is an organisation specialising in full-range economy studies related to construction of large-scale industrial buildings, and especially those designed for chemical industries. The range of practical activities of "SYSTEM" prepared by the staff of experts, consists of the development of economic studies and those of instructional character, mainly connected with the dynamic management methods, design techniques, organisation and electrotronic data processing, serving the needs of the building industry "SYSTEM" has at its disposal a staff of highly specialized experts and it is in close co-operation with a number of scientific and research institutes in this country and abroad, thus being able to apply the latest techniques in the field of organisation and management.

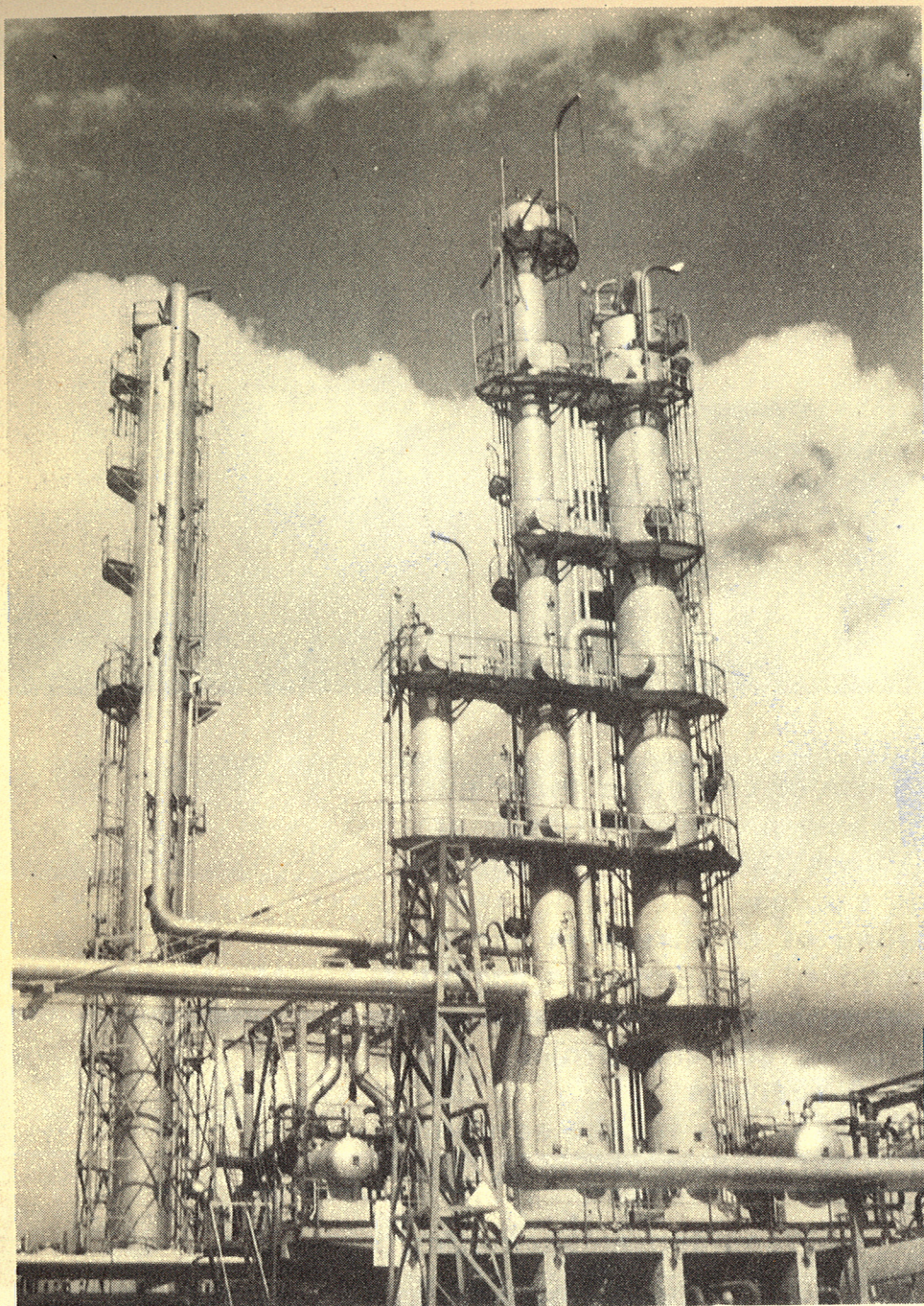
- The basic activities of "SYSTEM" comprise of:
- the full-range elaboration of organization schemes for large-scale industrial buildings, based on the use of PERT and CPM methods as well as, "SYSTEM" developed programs of organization
 - application of operational studies for investment projects (management techniques, transport problems etc.)



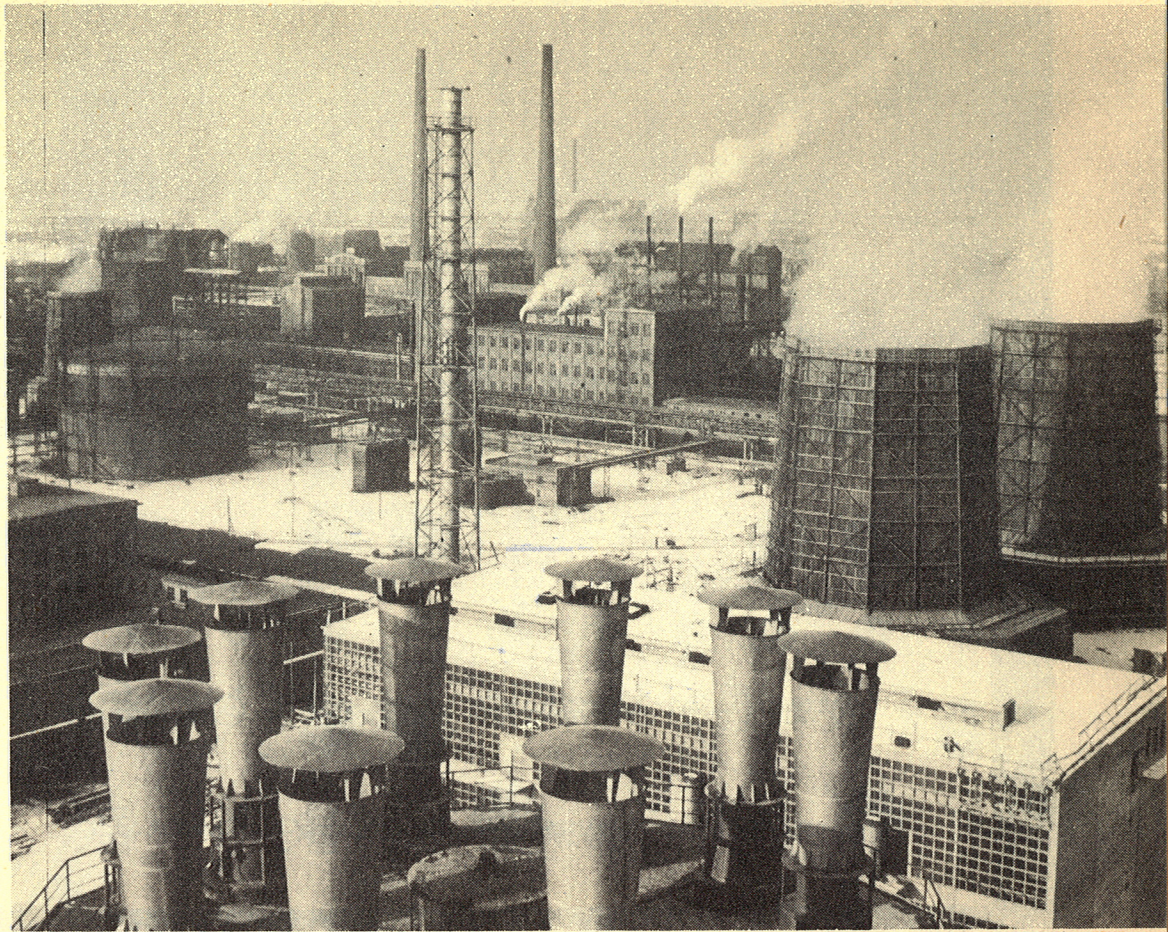


The wide use of computer techniques and the highly professional staff employed, allows "SYSTEM" to offer the following services:

- scheduling of construction and organization of equipment assembly together with multi-version activity-event networks, and project programming analyses
- consulting services for the optimum evaluation of tenders sent in by contractors
- current programming and updating of construction projects based on periodic computations and network analyses
- consultation of management, and co-ordination of investment projects.



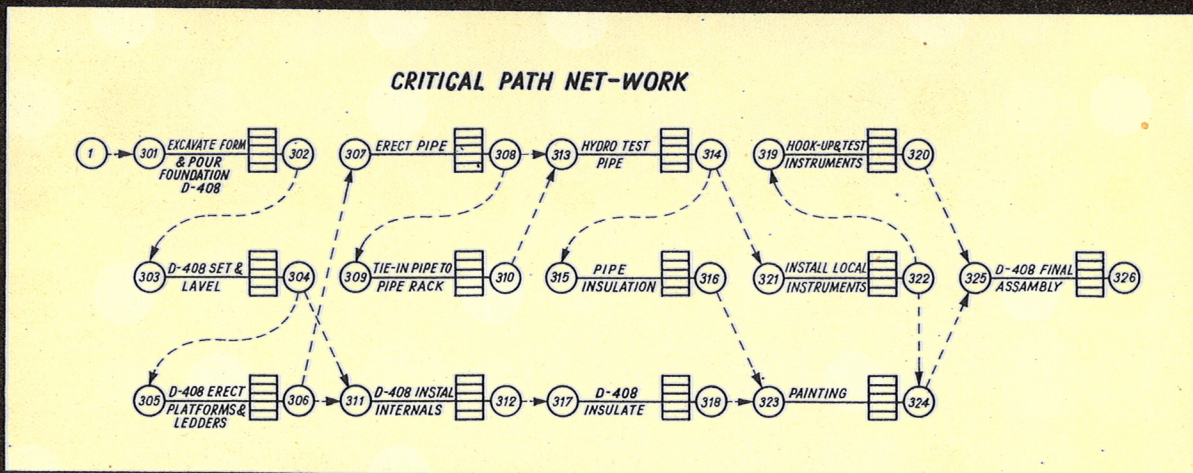
"SYSTEM" is responsible for the preparation of organization and management programs and schemes for virtually all Polish chemical plant's construction.



Among many others, "SYSTEM" has prepared the organization and management schemes for:

- Petrochemical Refineries at Płock with production output amounting to 9.000.000 tons per annum,
- Nitrogen Chemical Works in Kędzierzyn and Tarnów, production output amounting to 700 tons per day of nitrogen being fertilizers,
- Complex Fertilizer Works "Police" with production output amounting to 1.000.000 tons per annum,
- Nitrogen Chemical Works in Kędzierzyna and Tarnów,
- Sulphuric Acid Plant "Police" with production amounting 1.000.000 tons per annum.

2171	1058	0	26.01.69	24.01.71	26.01.69	34.01.71
2172	333	0	26.01.69	10.01.71	26.01.69	10.01.71
2251	1501	0	21.09.69	14.02.71	21.09.69	14.02.71
2260	661	0	17.04.69	20.12.70	13.04.69	20.12.70
2261	36	0	11.05.69	17.01.71	11.05.69	17.01.71
2262	1502	0	10.08.69	28.02.71	10.08.69	28.02.71
2270	1503	0	20.04.69	28.02.71	20.04.69	28.02.71
2401	1501	0	21.09.69	14.02.71	21.09.69	14.02.71
2405	1502	0	7.08.69	28.02.71	3.08.69	28.02.71
2410	1503	0	20.04.69	28.02.71	20.04.69	28.02.71
2651	1251	0	16.11.69	8.11.70	16.11.69	8.11.70
2651	1052	0	16.11.69	3.01.71	16.11.69	3.01.71
2652	1252	0	6.12.70	17.01.71	6.12.70	17.01.71
* 2653	1253	0	31.01.71	31.01.71	31.01.71	31.01.71
2655	1255	0	10.08.69	31.01.71	10.08.69	31.01.71

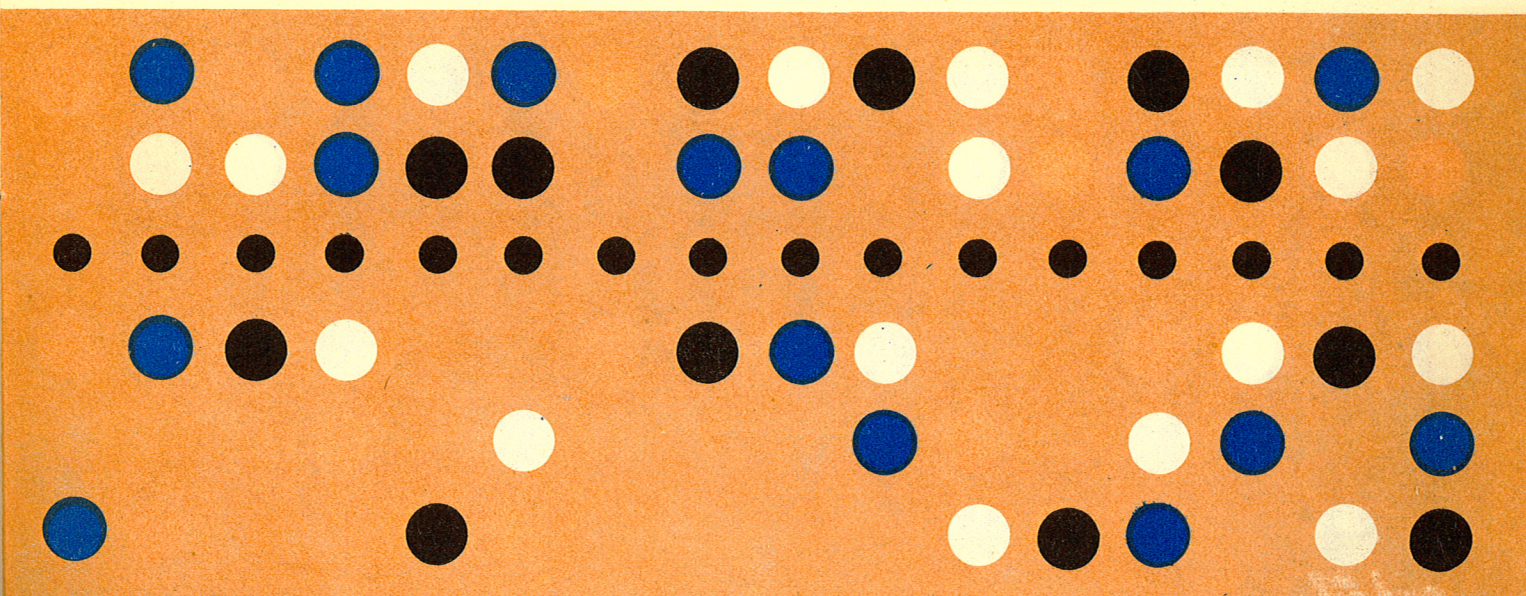


“SYSTEM” has at its disposal, programs and complete computer facilities enabling the execution of the following:

- ▶ — estimations of project’s duration.
- ▶ — determination of the critical paths in the course of construction in the field
- ▶ — studies on the costs of optimization,
- ▶ — proper allocation of financial resources,



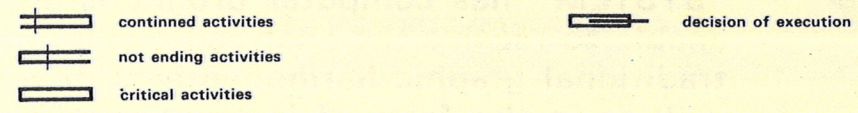
- efficient control of the project
- co-ordination of actual construction,
- dynamic management.

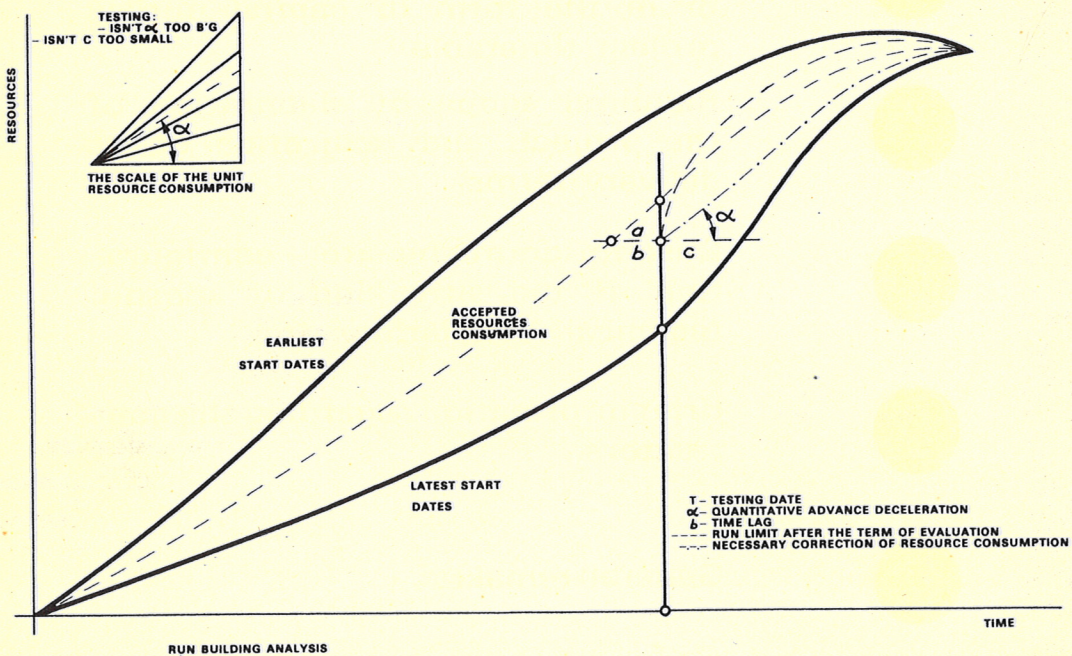


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 22.02.70 11.
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 9.08.70 1.
 19.04.70 22.
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 22.11.70 3.
 3.01.71 3.
 17.01.71 17.
 1.06.69 22.
 11.07.69 7.
 11.07.69 3.
 27.07.69 17.
 15.12.68 18.
 15.12.68 13.
 29.12.68 13.
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 24.03.69 24.
 24.11.69 1.
 10.11.68 20.
 10.11.68 20.
 24.11.68 3.
 24.11.68 3.
 2.11.69 3.

OPERATIVE-SCHEME

Pos.	Description	May	June	July	Remarks
		(300)			
1	Foundation D-103				
2	Foundation D-105	(500)			
3	Install E-51	(400)	(20)		
4	Install D-101	(200)	(200)		
5	Erect Pipe E-41		(50)	(500)	
6	Erect Pipe E-101		(200)		
7	Insulate			(10)	
	Total of critical activities	700	20		
	Total of continued activities	500			
	Total of free chose activities	100	780		
	Month plan	800	800		





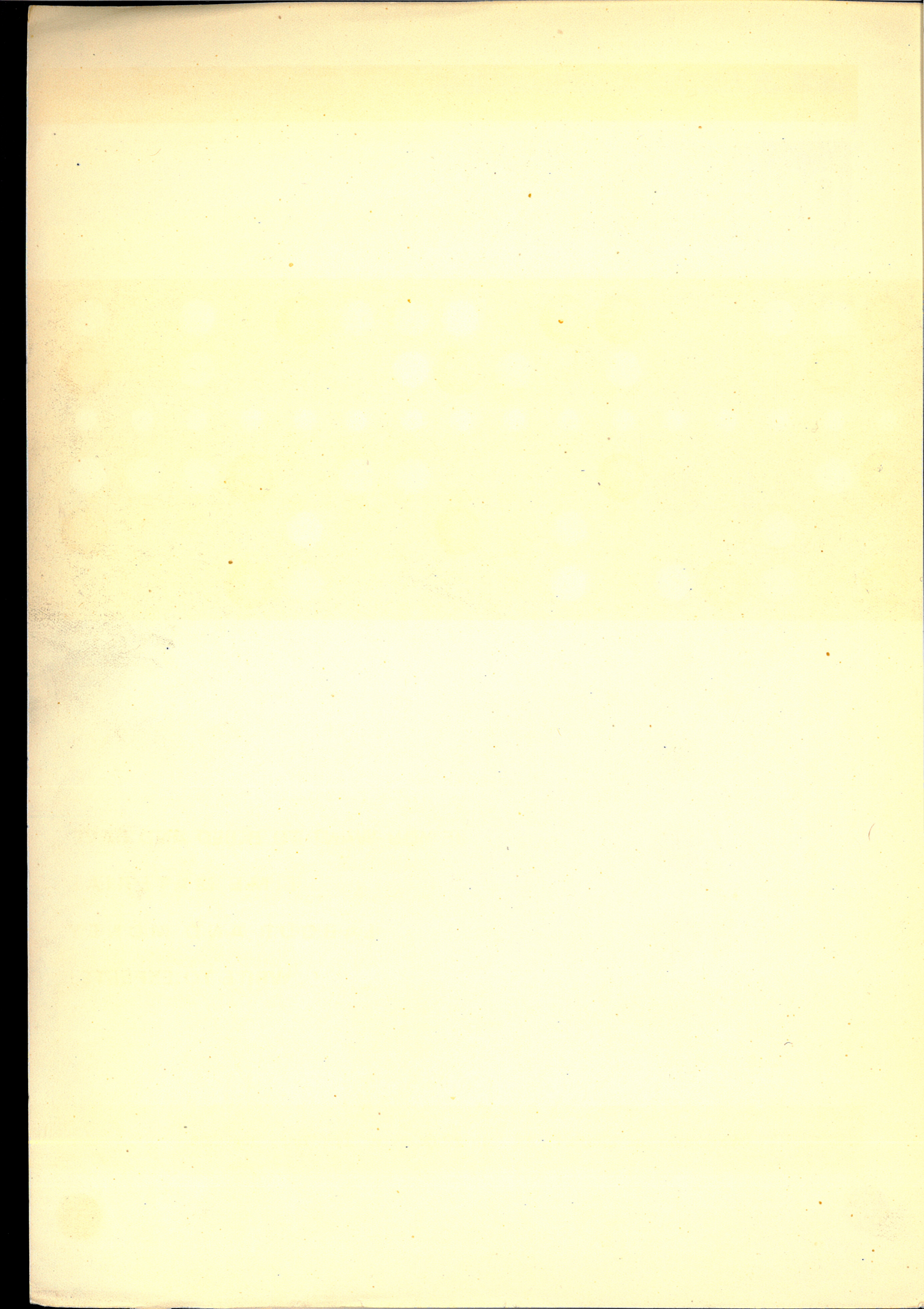
“SYSTEM” has computer programs available which enable to receive the analysed results in the form of traditional graphic harmonograms or eso-graphs, as well as in the form of instructions for contractors.

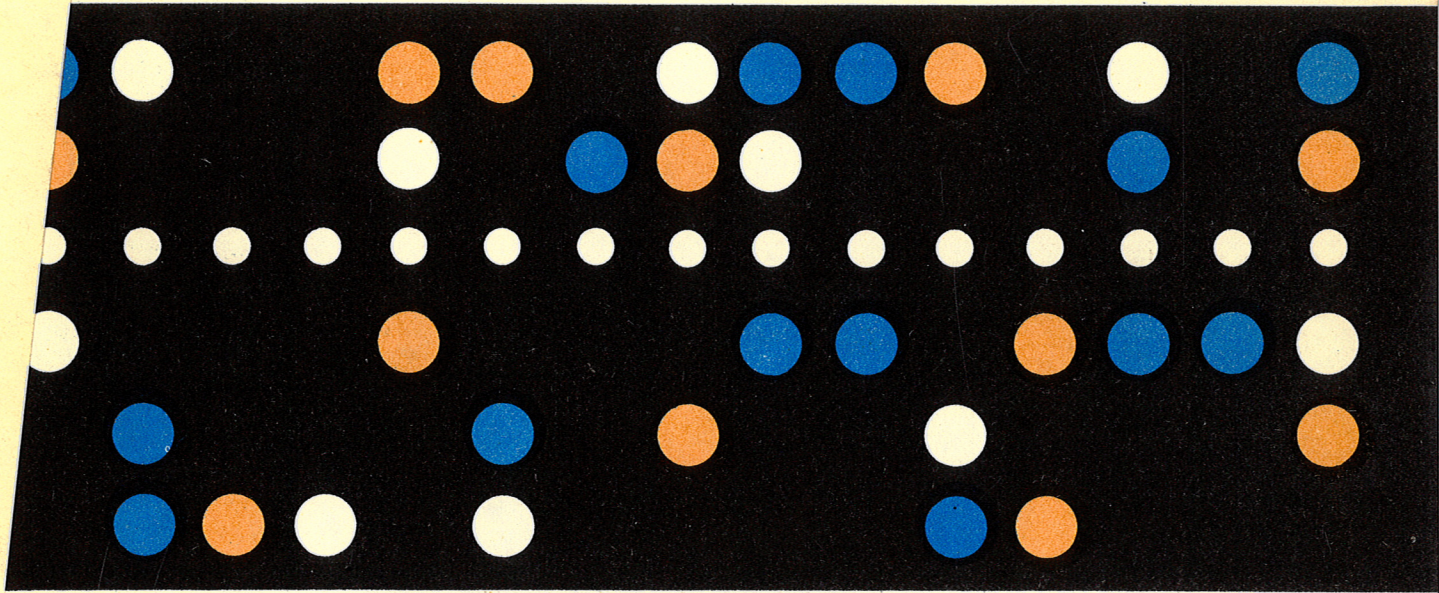
QUESTIONNAIRE

1. Subject of elaboration: type of investment project.
2. Technical specification of the project – possibility of schematic drawing.
3. Scope of the project – investment costs expressed in technical terms or in the form of capital outlay, project timetable.
4. Required scope of elaboration of the project, and realization of its delivery terms.
5. Description of the site – configuration of the site, kind of subsoil, technical installations etc.
6. Brief information regarding the contractors.
7. General remarks

Please answer the questionnaire overleaf, and post to

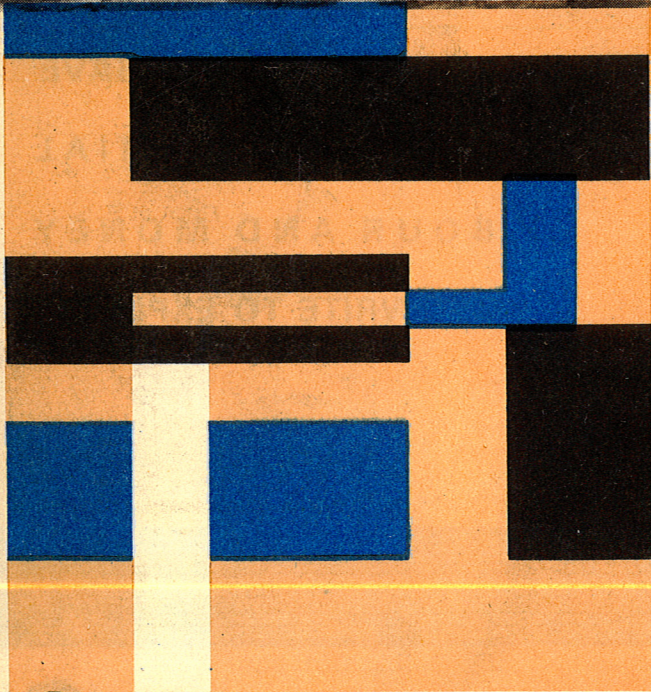
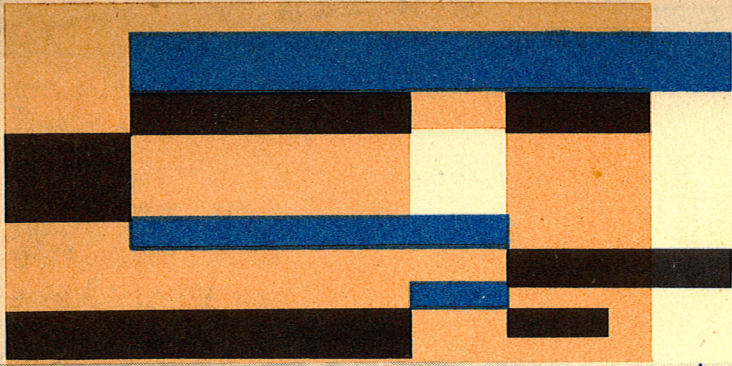
"SYSTEM", Warszawa, ul. Lindley'a 16. Tel. 28-04-41 w. 245. Telex. 081-569.





**IF YOU WANT TO BUILD AND SAVE
TIME MATERIAL
LABOUR AND MONEY
WRITE TO EXPERTS!**

Warszawa, ul. Lindley'a 16. Tel. 28-04-41 w. 245. Telex. 081-569.



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