



SECONDARY SCHOOL YOUTH OPINION SURVEY
ON ENERGETICS WITHIN THE PROGRAMME
“ NUCLEAR PHYSICS USE –THE PAST, PRESENT AND
FUTURE “

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METHOD OF SURVEY

As a part of the years-long educative programme “Nuclear physics use – the past, present and future” all parttakers fill in a survey questionnaire of 11 topical questions, mostly related to the issues of nuclear energy.

The questionnaire is filled in before visiting the nuclear power plant Krško.

TARGET GROUP

Technical Museum, in cooperation with *Hrvatska elektroprivreda*, has been organizing high-school students' visits to the nuclear power plant Krško since 1989. From all schools that have so far visited the nuclear power plant, Zagreb high schools and technical schools are the most represented ones. The respondents are aged between 16 and 20.

The copies of the survey that have been filled in during 2000/2001 are to be analyzed, and the expected number of the respondents is about 600.

QUESTIONS

Survey questions reflected several different fields, all in some sort of connection to nuclear energetics. Among them are:

- present and future energy resources
- acceptability of different types of power plants
- environmental protection and global warming
- radioactivity
- radioactive waste issues
- nuclear power plants
- types of information resources

Such a wide range of different subjects included in the survey has been chosen so that, after its analysis, further efforts can be taken in quality informing of insufficiently known issues. Also, this kind of public poll will provide the Museum and *Hrvatska elektroprivreda* with relevant findings about the climate of opinion and the thinking of young generations towards energetics issues and the course of its future development.

The analyzed results of the survey present only a fragment of the material, later to be published in a separate publication.



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