

the interest of the effective cleaning up the damages and losses is another important question.

REQUIREMENTS OF NBC EQUIPMENT OF SPECIALIST NBC UNITS IN THE HUNGARIAN DEFENCE FORCES

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The necessary lists of minimal equipment and materials must be measured according to the NATO guidelines and national requirements. In this lecture I will examine special abilities in NBC environment and essential devices in surviving and continuing of soldiers activity in case of industrial disasters. I will look over the competent NATO guidelines and national regulations. On the evidence of documents I shall compare the requirements of NATO and national recommendations in the present and future level of fulfilment. Forming the NBC Defence Doctrine in Hungary have been expected for years. It has been drawing up since years and it is on a verge of publishing now.

More paragraphs of draft plans deal with recommendations and minimal equipment, devices for the members of Alliance according to the NATO STANAG 2352 NBC guidelines. It means to provide the surviving and continuing of specialist NBC units and tactical elements activities in case of industrial disasters and NBC environments. The first step is to establish the demands scholarly.

APPLICATION OF RADIOLOGICAL DISPERSAL MATERIALS AND POSSIBLE COUNTERMEASURES

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By the end of the Cold War the global threat with nuclear war decreased to minimum, but the World remained instable. Means used by non-governmental military forces, terrorists and extrem groups significantly

increased. Despite of efforts on weapon control, the Wolrd-wide spread and development of Chemical, Biological, Radilological, Nuclear weapons are going on. This lesson dislays th real threat of Nuclear Terrorism, analyses the importance of the peaceful and efficient countermeasures.