



International Movement Planning training (INTMOVP-T)



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| Aim | The aim of the training (together with the online digital training) is to prepare students from UN and NATO to serve as movement planning officers/NCO in a national deployed unit, a national movement staff, or as a movement staff officer or supporting staff within a deployed Force/Mission Headquarters while applying relevant UN policies or NATO Logistic Doctrines. |
| Performance / Learning objectives | <p>The training is a residential practical and functional-oriented training and is built upon the participation in our three days online digital training. The training will focus on practical construction of a national strategic deployment plan for a limited military force (Both UN and NATO) and furthermore construction of a multinational RSOM plan for a limited multinational force (NATO).</p> <ul style="list-style-type: none">• Summarize the most relevant UN and NATO movement procedures and planning considerations.• Identify and implement UN logistic procedures or NATO logistics doctrines and produce recommendations in the movement planning and execution of Strategic Deployment or the Reception, Staging and Onward Movement process. |
| Target Audience | <p>To be eligible to attend the training, nominees must fulfil the following criteria:</p> <ul style="list-style-type: none">• Rank level: OF2/OR5 – OF4/OR9 or equivalent police levels. In certain circumstances, exceptions can be made.• Language Proficiency: Proficiency in oral and written English (equivalent to: NATO STANAG 6001/ 3-2-3-2). No translation services are available.• Required experience: Tactical level Movement Control or transportation is an advantage.• Must have completed the NODEFIC online digital training to INTMOVP-T |
| Course duration | 6 days excluded the time use for NODEFIC online digital training to INTMOVP. |
| Course cost | Payment is 130 Euro per day and will cover meals, accommodation and all course related social arrangements. |
| Additional information | Security Classification: UNCLASSIFIED |