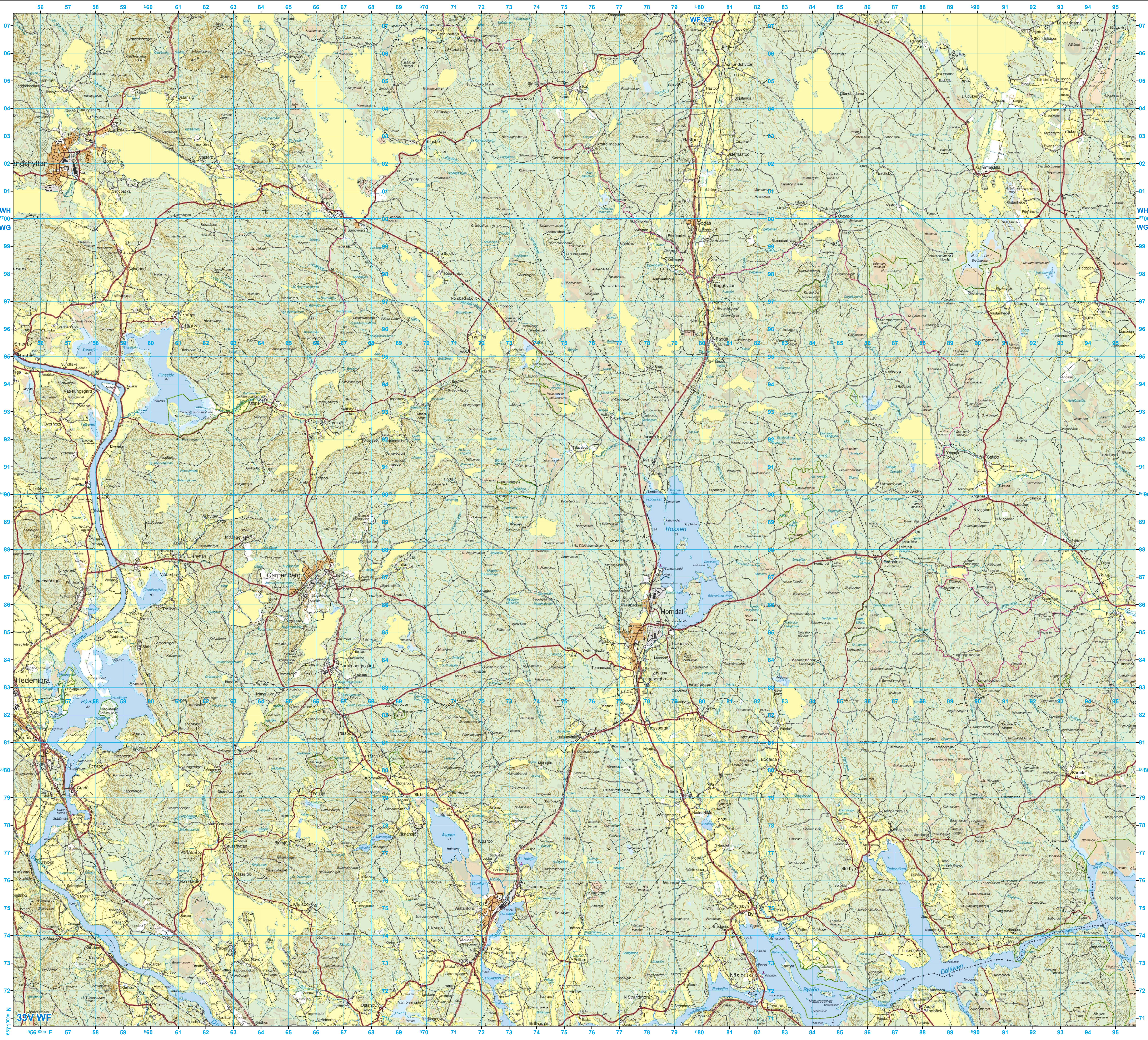




This map is for UN training only  
SWEDINT Tech Support Group in cooperation  
with Swedish Armed Forces Geographical Support Establishment

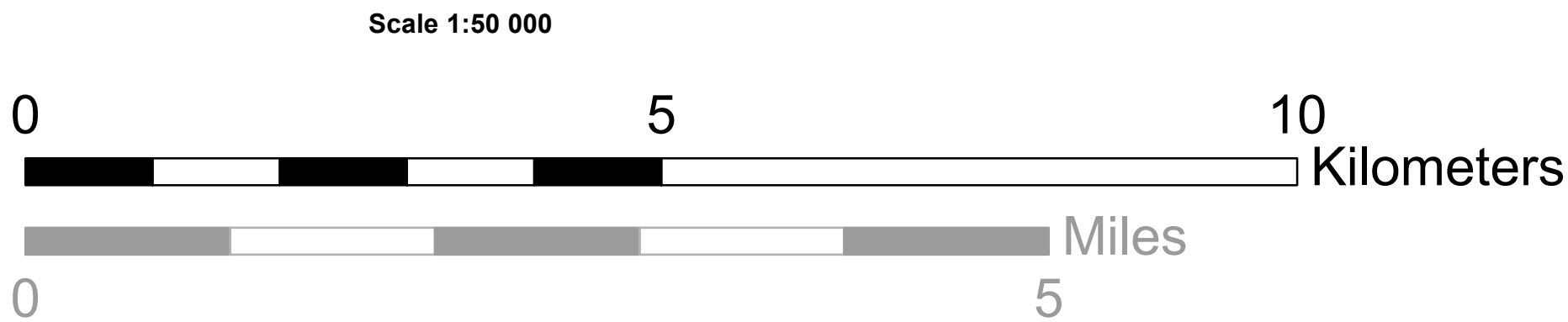
Base mapping derived from Terängskartan 1:50 000, (Lantmateriet).  
Operational layers: Geographical data created by Geo SE and  
SWEDINT. Only to be used in the UN training-scenario Carana.

Map name: 506\_Carana\_Fors\_850x920  
Taskno: CA-170022  
Version: 2  
Dated: 16 DEC 2017  
Print Quality: 600dpi

If pdf is printed in a large scale printer with "no scaling" the scale will be correct and 2cm in the map equals 1km on the ground.



This map was developed and provided by the Government of Sweden in support of United Nations peace operations training.



**WARNING!**  
Due to the accuracy of available reproduction methods, this map should not be used for targeting nor navigation

|                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>SAMPLE 10 000 METER GRID SQUARE</div><div><div>67</div><div>66</div><div>65</div><div>64</div></div><div><div>5</div><div>6</div><div>7</div></div></div> | <div><div>1 000 METER REFERENCE</div><div>1. EASTING<br/>Read LARGE numbers labeling the VERTICAL grid line left of point and estimate tenths (1000 meter) from gridline to point: 77.2</div><div>2. NORTHING<br/>Read LARGE numbers labeling the HORIZONTAL grid line below point and estimate tenths (1000 meter) from gridline to point: 77.4</div></div> |
| <div><div>100 KM SQUARE IDENTIFICATION</div><div><div>33V</div></div></div>                                                                                         | <div><div>WHEN REPORTING ACROSS A 100 KM LINE PREFIX THE 100 KM SQUARE IDENTIFICATION IN WHICH THE POINT LIES.</div><div>MILES Sample point: 33V W07212748<br/>UTM (Same point): 33V 7212748</div></div>                                                                                                                                                     |
| <div><div>GRID ZONE DESIGNATOR (4-DIGIT)</div><div><div>WH</div><div>WG</div></div></div>                                                                           | <div><div>WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION</div></div>                                                                                                                                                                                                                                                |