# Appendix 5. Budget of the proposed NetFAM, 2005-2007

# Basic assumptions concerning travel, accomodation and board

For one person, an average travel cost (boat, train, plane) per visit is estimated to be 1700 NOK; per diem of 250 NOK are paid during the visits or a corresponding amount used by the host for day expenses; during long visits from 2 weeks to 3 months, the cost of accomodation is 1300 NOK per week; during training course, s the cost of accomodation is 300 NOK per day; during short visits the cost of hotel accomodation is 600 NOK per day. A typical short visit lasts 3 days and costs 4250 NOK, a typical long visit lasts two weeks and costs 7300 NOK.

## Expenses and income

1 euro $\approx 8.3$ nok (norwegian krone)

Expenses	2005	2006	2007	Notes
Exchange visits	157 700	160 000	174 000	total 30-35 weeks per year
Mini-workshop on convection	42 500			2-3 days, 15 NetFAM participants
Sodankylä summer school	49000			one week, 10 NetFAM participants
Uncertainty workshop		40 000		2-3 days, 10 NetFAM participants
St.Petersburg summer school		50000		one week, NetFAM teachers etc
Toulouse workshop			60 000	2-3 days, 15 NetFAM participants
Short visits and meetings	13 800	14000	30 000	total 3-6 visits per year
Training material	3000	3000	3 000	
Workshop equipment+venues	3000	3000	3 000	
Administration	30  000	30000	30 000	
Subtotal	300  000	300 000	300 000	
Computing and data	8 000	8 000	8 000	
Communication	4000	4 000	4 000	
Other expenses	8 000	8 000	8 000	
total	320000	$320\ 000$	320 000	
Income	2005	2006	2007	
Requested from norfa	300 000	300 000	300 000	
Own resources	20  000	20 000	20 000	

### Workshop and summer school, 2005

#### Workshop on convection, Helsinki, January 2005

3 days, accomodation in an economy hotel, meeting at FMI

10 participants outside Helsinki x 3 days x (250 NOK per diem + 600 NOK accomodation) + 10 x 1700 NOK travel = 42500 NOK

#### Sodankylä summer school, Sodankylä, summer 2005

6 days, economy accomodation, school at Observatory

10 participants from NetFAM x 6 days x (150 NOK daily expenses + 250 NOK accomodation) + 10 x 2500 NOK travel = 49 000 NOK

#### Preliminary estimation of the expenses of possible research visits

From	То	Topic	Weeks	Euros
DMI/UC	MF/UTo	Physiography	1	700
UTa/EMHI	MF/UTo	Convection	1	700
UTa/EMHI	MF/UTo	Nonhydrostatic	1	700
$\mathrm{FMI}/\mathrm{UH}$	MF/UTo	Microphysics	1	700
RSHU	MF/UTo	Surface layer	1	700
$\mathrm{SMHI}/\mathrm{MISU}$	MF/UTo	Nonhydrostatic	1	700
UTa/EMHI	FMI/UH	Air quality	2	800
UTa/EMHI	FMI/UH	Nonhydrostatic	2	800
MF/UTo	FMI/UH	Sodankylä data	1	700
RSHU	FMI/UH	Radiation	3	1200
RSHU	FMI/UH	Air quality	2	800
$\mathrm{SMHI}/\mathrm{MISU}$	FMI/UH	Data assimilation	1	700
MF/UTo	DMI/UC	HIRLAM physics	1	1000
VI/UI	DMI/UC+Risoe	BL + topography	1	1000
$\mathrm{FMI}/\mathrm{UH}$	SMHI/MISU	Radar simulator	1	700
LHMS/UV	SMHI/MISU	Dynamics $edu + convection$	10	3500
RSHU	UTa	Convection	2	600
$\mathrm{mn}/\mathrm{UO}$	VI/UI	Mountain effects	1	1000
LHMS/UV	RSHU/MGO	Dynamics + numerics edu	12	2000
Total euro				19000
Total NOK				157700