
SMURF
THE FOREST OWNERS' PROJECT
A A A
8 W≥•z≥v&≥w¸ € r z₂ ≥&v z₂ ≥&4?&U r &979<&4bv z vu
Funded by
the European Union

: RV

V M VA R L VM : V 5 . V V :

V : A R M AM : 5 A :

. V 5 VM

MA MARV5 R: 6 : . V 5 VM

R MA V : 5 A :

AM : : :V LV VR L . V6 A

A A: AL V5 R: 6 A R 6 A R: :L :

V VM : 5 AM : : :V

M V :6 :L: :

6 A R: L V V

V :6 :L: : M : V :A

A :MA : 6 :RV : V

A5 V L : : MV

V6 :A : . A VA R 6 A A6 VV V

6 A V

: A M :RV A :

V : A R M AM : 5 A :

Funded by the European Union

V : A R M AM : 5 A :

Questions? → I ≥≥v @&N v v≥ • I –vu a v z₂ ≥ C5&

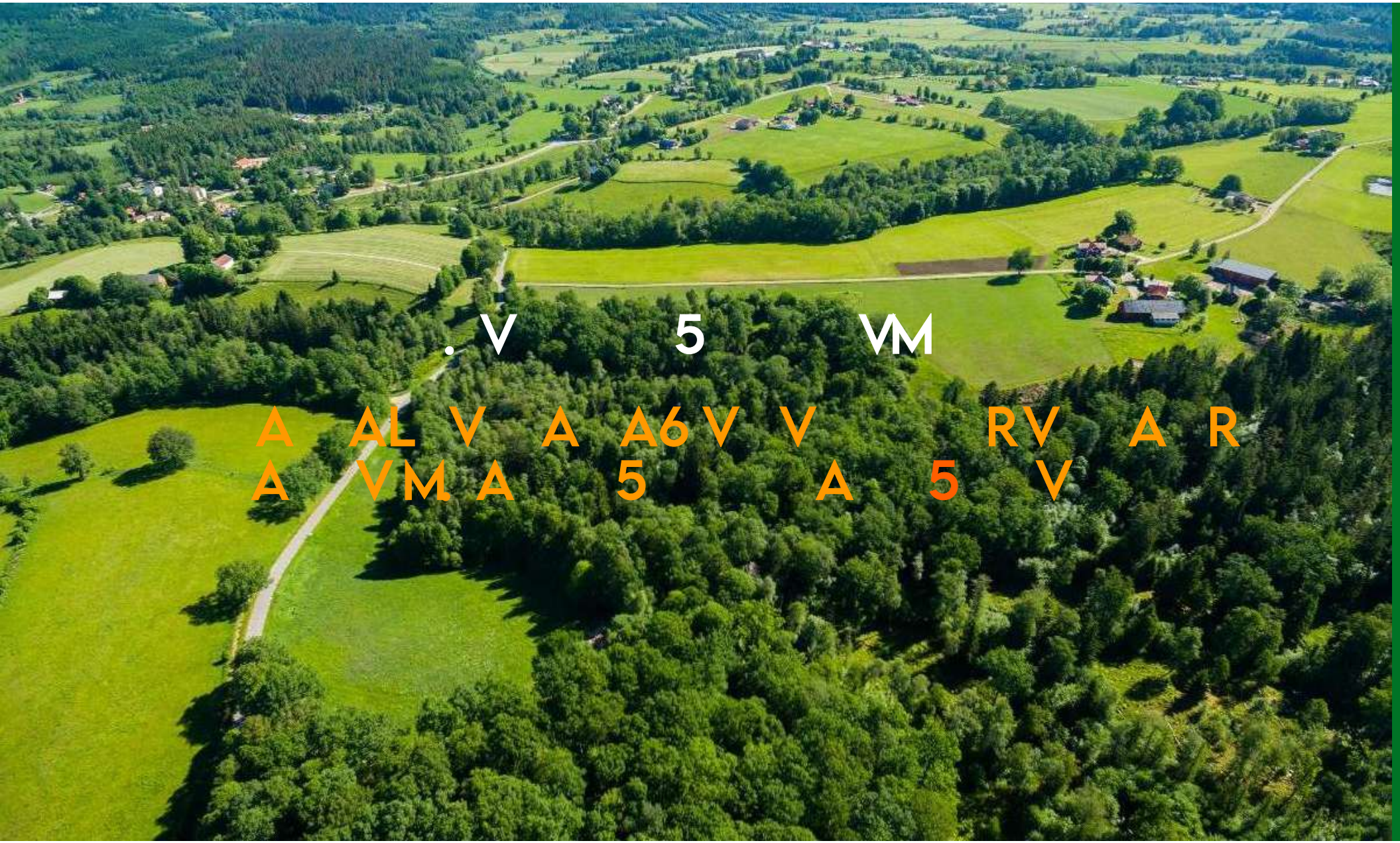
U₂ v& v z₂ ≥ G&
a v z₂ ≥ z•• ≥₂ sv&≥ v vu z≥uz zu r•• 5
a v z₂ ≥ vtvz vu zr v€rz•& z•• sv&≥ v vu3&≥u&q s•zyvu ₂ ≥ yv q ₂'vt vs zv
d₂ s€z r& v z₂ ≥3&q•vr v v€rz•B z≥w₂H € wq ₂'vt 5v 3&
w₂ ••₂ z≥x yv v x zuv•z≥v B

M€rz•& s'vt B9≥u&UebN&Wqv≥&K r••

Lvru•z≥v w₂ s€z z₂ ≥ B97&R ≥v&979<3&x &9: B<A&KMd

a v z₂ ≥ - &≥ v z•• sv&q s•zyvu z≥&yv vs zvB
a G7A67;6979<&49:67;6979<→I ≥ v :7&q z•&979<
a G9;67;6979<&47?67<6979<→I ≥ v 8₂&Ur &979<
a G7@67<6979<&4986 7<6979<→I ≥ v 9@&Ur &979<
a G9967<6979<&47;67>6979<→I ≥ v 88&R ≥v&979<
a G7<67>6979<&4976 7>6979<→I ≥ v 9<&R ≥v&979<

I ••r≥ v z•• sv&q ₂ zuvu z≥&M≥x•zy3&x v≥zw v z₂ ≥ r v& s€z vu z≥& yv •r≥x rxv5


. V 5 VM
A AL V A A6 V V RV A R
A VM A 5 A 5 V

. V 5 VM

Project Information

SMURF

Grant agreement ID: 101135516

EC signature date
14 November 2023

Start date
1 January 2024

End date
31 December 2027

Funded under
Food, Bioeconomy Natural Resources, Agriculture and Environment

Total cost
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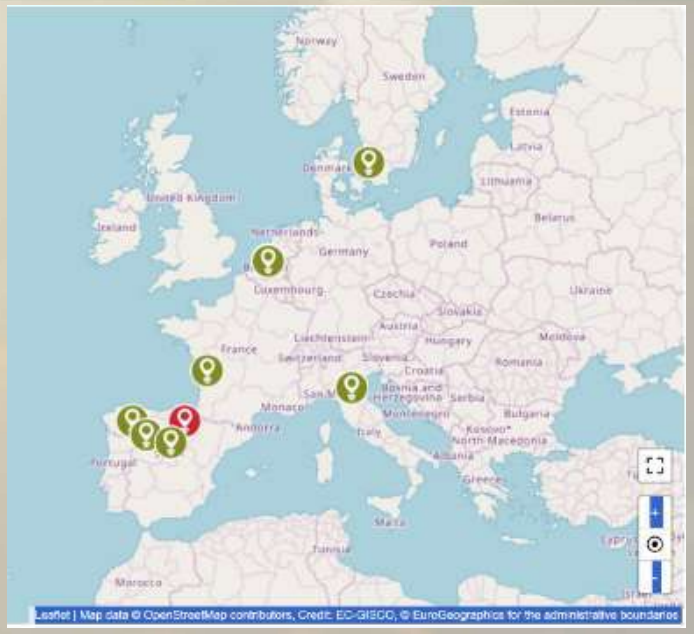
EU contribution
€ 5 423 471,25

Coordinated by
FUNDACION CENTRO DE SERVICIOS Y PROMOCION FORESTAL Y DE SU INDUSTRIA DE CASTILLA Y LEON

Spain

A V 5 M V

- V V :5: : L
- V VA M MV V MV V5 A: :
- V LLL : :V M A
- 6 L A
- : R A M V : R 5



. V 5 VM

The problem

c€ r••&y v &y₂ •uz≥x &wv≥& xx•v& z y&q ₂ wz rs z•z 3&
yzty&€ r–v &z &uzwwzt • &y &y ≥v &₂ &€ r≥rxv&yvz &
q ₂ qv zv &z≥&z≥&rwwwt z v&z≥u& rz≥rs •v& r 5

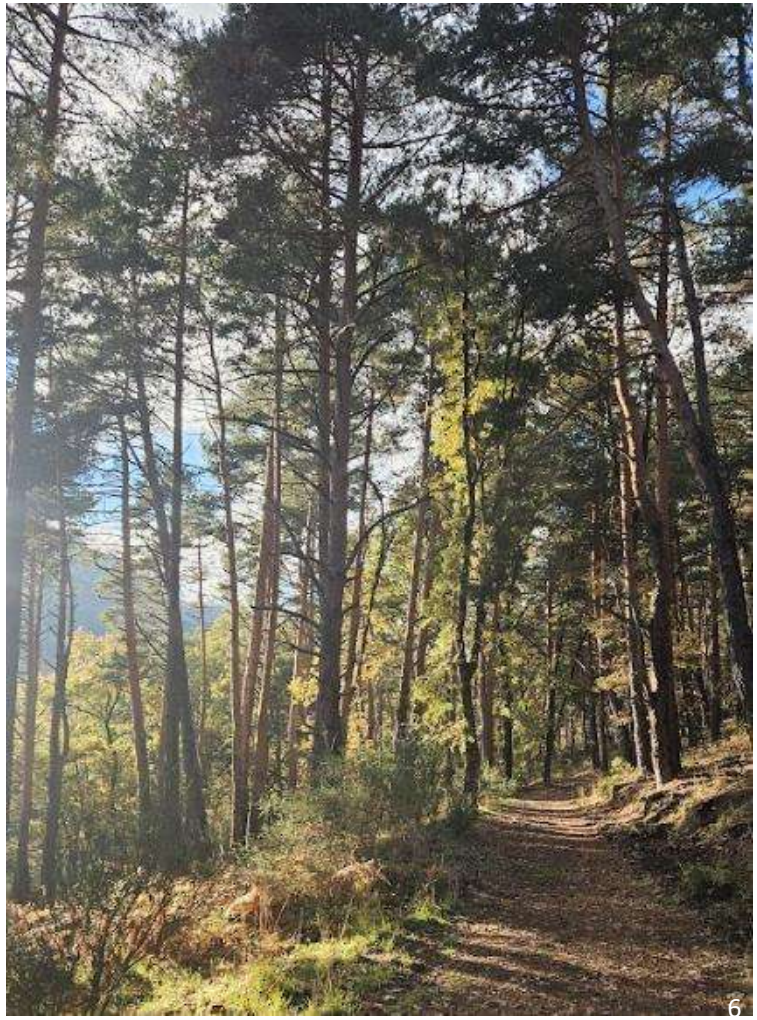
The goal

d₂ &uv v•₂ q&v v r•& rz≥rs •v&z≥u&q ₂ wz rs •v&y v &
₂ • z₂ ≥ &uz vt vu&₂ &€ r••4wy v &q ₂ qv zv 3&u₂ € s z≥z≥x&
rqq ₂ rtyv &y w&uzwww v≥ &r v5

dyv v&qq ₂ rtyv & qq₂ &yv&Ve &N₂ v &c r vx &y &97:7

5 V 5 AL . V VM

. 5 VM V



. V 5 VM

A V

- 8&Ve& y s& w&€ r••&N v &P ₂ •uz≥x & z y& & •vr &7& xr≥z r z ₂ ≥ ₂ w&w v & ≥v &≥u& v•r vu&≥ z zv B&yv&Tl e b e c&V v ₂ –
- 8U&yz u4qr &w ≥uz≥x&y ₂ xy&r truv& w ≥uz≥x3&≥xrxz≥x& &vr &7& xr≥z r z ₂ ≥ z≥& qz•₂ &t z ₂ ≥&₂ ••r s ₂ r z ₂ ≥
- 9&₂ ≥w v≥tv &≥&€ r••&N v &P ₂ •uz≥x & ₂ xr≥z vu3& z y&yv&z &yv•u&≥&₂ € v&≥&97& Ur 5
- 8&Ve&•r zwtr z ₂ ≥& w&v v &y ₂ •uz≥x &q ₂ q ₂ r•& uv v•₂ qvu
- 8&ur ys ₂ r u ₂ w&Ve&€ r••&N v &P ₂ •uz≥x & t vr vu
- 8&Kyr rt v z r z ₂ ≥& w&v & z≥v & ₂ qq ₂ ≥z zv z yz≥&yv&P e J

- 8&&K•₂ v &₂ &V r v&z• zt • v&KVc0&€ ₂ uv• & w ₂ &M ₂ qv&uv v•₂ qvu&w ₂ &yv&&&€ ₂ & zuv q vru& w ₂ v & qv
- 8&K vr z ₂ ≥& w&≥v &N ₂ v &K r s ₂ ≥&K vuz & c v€ & &yv&Me&v v•&YMc0&≥u&yv& uv v•₂ q€ v≥ & w&K r s ₂ ≥&U r –v &•r w ₂ € & z≥x&•₂ t–tyrz≥ vty≥₂ •₂ x
- 87&qz•₂ &q ₂ ’vt &≥&v & z≥v &€ ₂ uv• & sr vu&≥&vty≥₂ •₂ x 3&₂ ≥4z€ sv &q ₂ u t 3&≥u& ur€ rxvu6z≥w vu&₂ ₂ u0&
- <&r s ₂ ≥&qz•₂ &q ₂ ’vt &≥&z≥v& z y&yv&v & r≥ur u0&
- 87&uv€ ₂ & r≥u &v z≥x&v &KVc&€ ₂ uv• 0&
- ?&KVc& rz≥z≥x&v z ₂ ≥ 0&
- ?&KVc&≥w ₂ &ur 0&≥u
- 8&Y vqr r z ₂ ≥& w&q ₂ •z tr•& zuv•z≥v & &yv& M ₂ qvr≥&v v•&≥u&w &<&r z ₂ ≥r•& &vxz ₂ ≥r•& v z ₂ zv &₂ &q ₂ € ₂ v&€ r••&N v &P ₂ •uz≥x &≥& M ₂ qv

MA MARV5 R: 6 : . V 5 VM

What is CASCADE FUNDING?

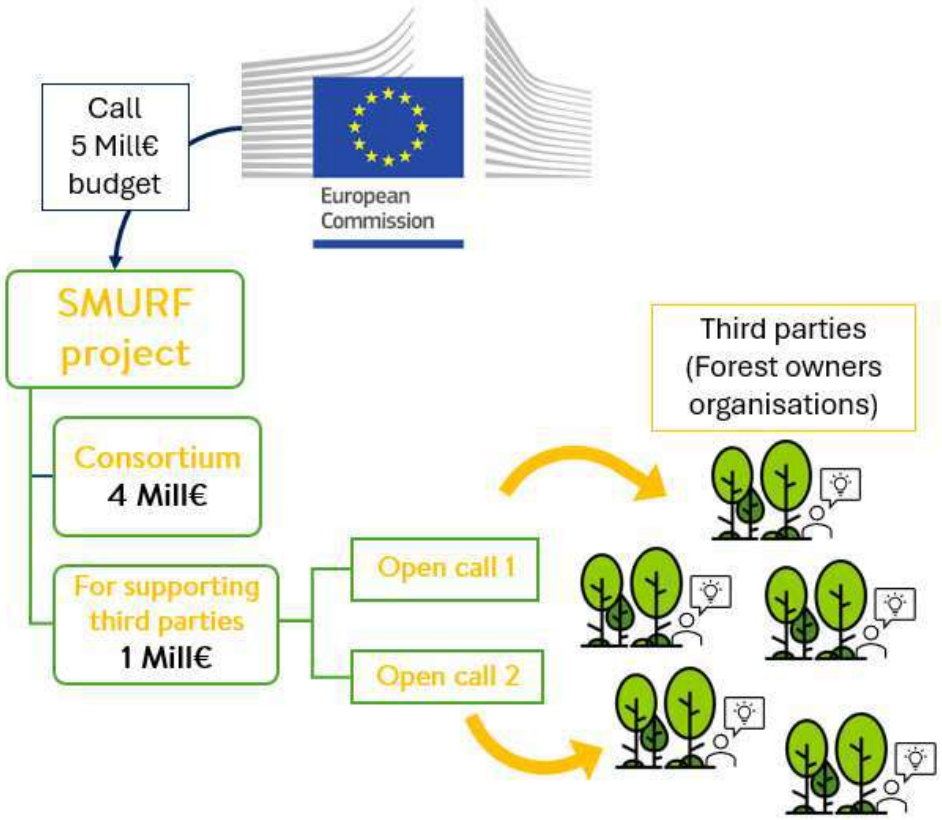
- I ≥&M ₂ qvr≥&K₂ € € z z₂ ≥&€ vtyr≥z € &₂ &
  uz zs v&q s•zt&w ≥uz≥x ₂ &yz u&qr zv &→ ₂ &
  r z &v≥vwtzr zv &≥&yv&uv v•₂ q€ v≥ &₂ w&&
  q ₂ ’vt 5

Basic principles

- M tv••v≥tv3&r ≥ qr v≥t 3&Nrz ≥v &≥u&
  z€ qr zr•z 3&K₂ ≥wuv≥ zr•z 3&Mwtzv≥t &≥u&qvvu&

Coordinator

- Kv vw₂ ₂ ≥&vyr•w&₂w&yv&cUebN&q ₂ ’vt 5



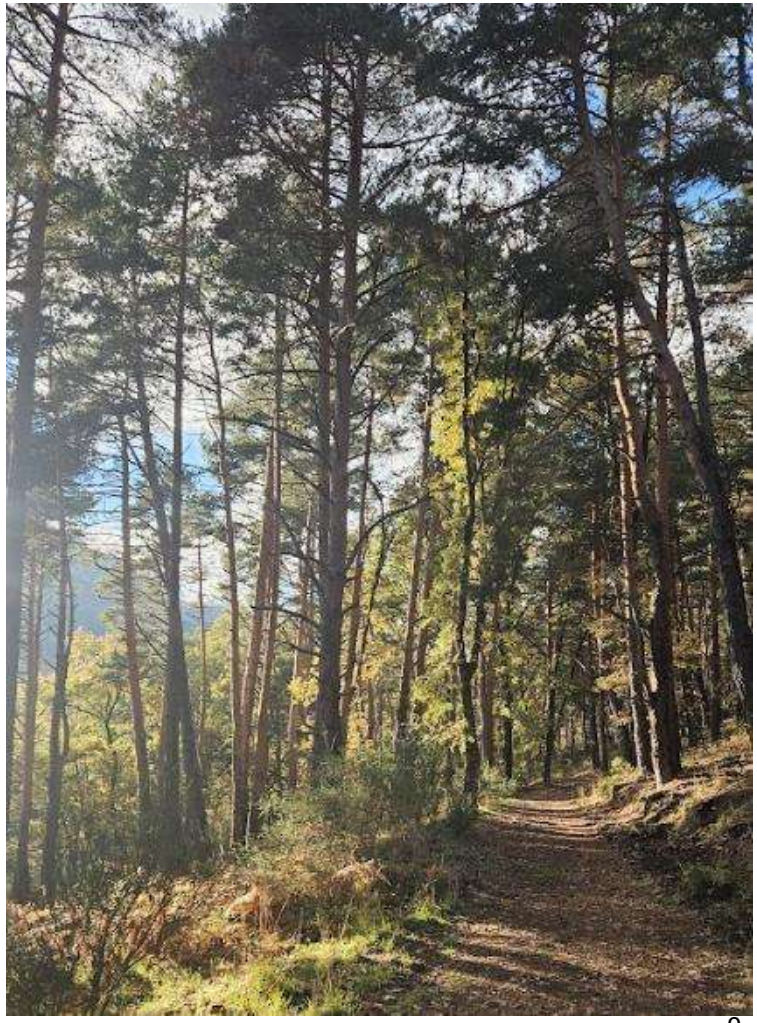
MA MARV5 R: 6 : . V 5 VM

1st CALL Objectives

- d₂ &w ≥u& &vr &7& xr≥z r z₂ ≥ 3w v z≥x&≥₂ •vuxv& v tyr≥xv&≥u&v ₂ –z≥x&€₂≥x&y v &₂tzr z₂≥ &≥u& t₂₂qv r z v B
  - ₂&₂≥u t & v &≥u&≥ v zv &₂&q₂wz•v&y v &₂tzr z₂≥ & r≥u&y₂•uz≥x 3&
  - r≥r• v&vxr•&≥u& qq₂ &wr€v ₂ – 3&
  - qr ztzqr v&≥&yv&8 &Ve&K₂≥w v≥tv&≥&€r••&N v &P₂•uz≥x & t₂€€ ≥tr v&q₂'vt & t₂€v &₂&yvz&v ₂ – 5
- 8?<3777888884 :<&vtzqzv≥

2nd CALL Objectives

- K₂≥z≥ v &yv&₂ –& r vu& &yv&z &r••3w yv &≥yr≥tz≥x& yvz&qr ztzqr z₂≥&≥&yv&t z z zv &₂w&yv&cUebN&q₂'vt &zy&& €₂ v₂≥4yv4x₂ ≥u&≥u&€q•v€v≥ r z₂≥4w₂t vu&qq₂rty5



SMURF

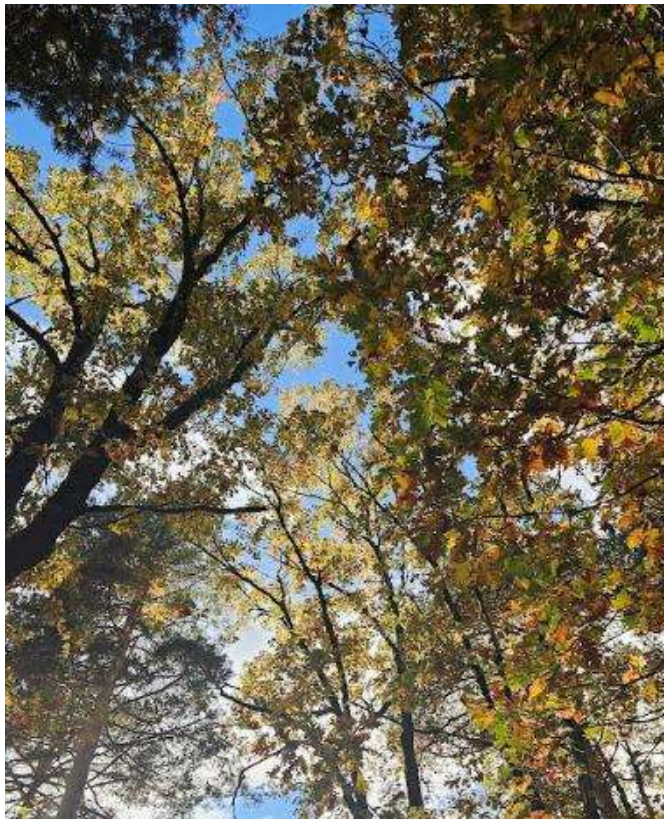
R MA V : 5 A :

Ov≥v r•z≥w € r z ≥	
dz•v&w&yv&r••	9≥u cUebN qv≥tr••w € r••w v ≥v xr≥z r z ≥
d r•&w≥uz≥x	@9<577&
N≥uz≥x&qv& r≥	Ur z€ €&w&73777&6 xr≥z r z ≥& /)) MM6AAA))))) 05
V €sv &w& r≥ &2 &v& w≥uvu	Uz≥z€ €&w&7&
dr xv &qq•ztr≥	l 2 tzr z ≥3 wwuv r z ≥3 t2 ≥wwuv r z ≥ 2 t2 2 qv r z v 2 w €r•• w v 2 ≥v
Wqv≥z≥x&w&yv&r••	7A67;6979<&47@57&KMd
K•2 z≥x&w&yv&r••	7967?6979<&48:577&KMd&&&&&&&&&&&&&
K2 €€ ≥ztr z ≥&w&v •	7:687697 9<&&&&&&&&&&
c r &w&yv&t z z zv	€€vuzr v•&wv&zx≥&O r≥&x vv€v≥&L vtv€sv &9 79<0
L r z ≥&w&yv& r≥	≥z•&867?6979?
l t z z zv	8&Ur≥ur 2&&Wq z ≥r•

AM : : :V LV VR L . V6 A

5 AM V

V MA RV A: : 5 → 5 MA R M V



- l t z z &BYr ztzqr z₂ ≥&z≥&yv&Nz≥r•&UebN&Y₂'vt &K₂≥w v≥tv&≥u& R₂z≥ &z v€z≥r z₂ ≥&Ww₂ 5) F6MAA4
- l t z z &BQ€q•v€v≥ r z₂ ≥&w&&Yz•₂ &Y₂'vt &≥&≥&z≥≥₂ r z v&v & s z≥v &qq₂ ≥z &w &c€r••&N₂ v &P₂•uz≥x 5w)7 FA6AAA
- l t z z &Bcv q&w&&K•₂ v&₂ &Vr v&cz•zt • v&KVc0& uv€₂≥ r z₂ ≥& r≥u5 w)7 CA6AAA
- l t z z &BYr ztzqr z₂ ≥&z≥&&K•₂ v&₂ &Vr v&cz•zt • v&KVc0& r≥z≥x&v z₂ ≥5 w 7 D6MAA
- l t z z &cBv v•₂q€v≥ &w&&v &Yr €v≥ &w &Mt₂ v€&cv ztv & /YMc0&Yz•₂ &Kr s₂≥&Y₂'vt 5 w)7 CD6AAA
- l t z z &BYr ztzqr z₂ ≥&z≥&&Vr z₂ ≥r•& &bvxz₂ ≥r•&g₂ –z≥x&O₂ q&₂≥& c€r••&N₂ v &P₂•uz≥x 5 w)7 D6AAA

SMURF

* Revised version of the text used in the 1st Info Session – 2nd Call (7 May).

Activity 1: PARTICIPATION IN THE FINAL SMURF PROJECT CONFERENCE AND JOINT DISSEMINATION EFFORTS

Activity requirement → UI VLI dWbi w &yv&qq•t r≥

Description

ACTIVITY 1	PARTICIPATION IN THE FINAL SMURF PROJECT CONFERENCE AND JOINT DISSEMINATION EFFORTS
SUB-ACTIVITY 1.1	**Attending the Second European Conference on Small Forest Holdings**
Attending the Final Smurf Conference	
SUB-ACTIVITY 1.2	**Communication and dissemination activities in 2026-2027**
Communication materials regarding the applicant own organisation	
Insert link to SMURF website	
6 Posts	
4 minivideos	
20 pictures	
Identification of 3 national webs	
Identification 3 experts in forest communication	
Communication materials regarding SMURF activities to organisation' members	
20 Posts	
2 News or report on level media (press, radio or TV)	

Activity 1: PARTICIPATION IN THE FINAL SMURF PROJECT CONFERENCE AND JOINT DISSEMINATION EFFORTS

Grant Amount

- : 3<771&uz zs vu&v vv≥&
  - c s4rt z z &8858& v≥uz≥x&₂ ≥w v≥tv&≥u&v ₂ –z≥x& 837770&
  - c s4rt z z &8595K₂ € € ≥ztr z₂ ≥&≥u&uz v€ z≥r z₂ ≥&t z z zv & 937705

Timeline

N₂ € &8& vtv€ sv &979<&₂ &8R • &979?&97&U₂ ≥ y 05

* Revised version of the text used in the 1st Info Session – 2nd Call (7 May).

Activity 1: PARTICIPATION IN THE FINAL SMURF PROJECT CONFERENCE AND JOINT DISSEMINATION EFFORTS

Milestones

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

Activity 1: PARTICIPATION IN THE FINAL SMURF PROJECT CONFERENCE AND JOINT DISSEMINATION EFFORTS

Deliverables

- 85&Nz≥r•&vq &≥& v≥uz≥x&yv&Nz≥r•&cUebN&q 'vt & ≥w v≥tv&FQr)DADRO5&
- 95&Nz≥r•&vq & ≥&R z≥ &L z v€ z≥r z ≥&Mwy &FQr)DADRO5&

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Activity requirement

- WYdQWVI T&y &yv&qq•zr≥

Description

- € q•v€ v≥ r z ≥& w& qz• &q 'vt &v &≥&≥≥ r z v& z≥v & qq ≥z &y &€ r••&y v &y •uz≥x &≥& r&v z zr•& ≥ v & yv v& &yr & &vv≥&q v z • &v vu& & q• zvu5

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Description

g yr &Q&z≥&Q≥₂ r z v&l z≥v &Wqq₂ ≥z G&

- l zrs•v&uvr&½ &v≥ v&yr &uu &r• v&½ &≥t vr v &v v≥ v5
- Kr≥&≥ ₂u tv&₂€v yz≥x&v 3&€q ₂ vu3&½ &uzww v≥ &₂ &yv&€r –v 5
- Ur &r xv B
  - c₂• z≥x&v z z≥x&q ₂s•v€ &€₂ v&wwtzv≥ •
  - Uvv z≥x&≥€v &vvu
  - Mqr≥uz≥x&≥ ₂ &v &€r –v
  - Q€q ₂ z≥x&≥ v ≥r•&q ₂tv v &½ &u₂q z≥x&v &vty≥₂ •₂xzv

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Description

dyv&z≥≥ r z v&s z≥v &qq ≥z zv &€ &t v q ≥u& & ≥v& w&yv&y •• z≥x&r vx zv B

- Vv &dvty≥ • xzv
  - dvty≥ • x 4sr vu&wt &x≥u&vty≥z v &yr &vru& &yv&xv≥v r z ≥& w&v &qq ≥z zv &y &€ r••4 tr•v&y v & ≥v 5&8 8j)) 6)) 6) 5&8 8) 5
- V ≥4g u&Y u t
  - u 6 6 6)))))) 8
- L r€ rxvu6Qwt vu&g u
  - f r• v4ruuvu& v &y &z€ sv &ur€ rxvu& &z v3&qv 3& z≥u € 3&t t5&U &y •• &r truz≥x& v& q z≥tzq•v 5

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Description

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Description

U r•&Tvr ≥z≥x&Y ₂tv

- Y ₂'vt &qz•₂ &uv€ ₂≥ r v&≥≥₂ r z v& z≥v &qq₂ ≥z zv &≥u&q ₂ zuv&&r z &v &vq•ztr z₂ ≥&≥&v & ₂ xr≥z r z₂≥ &v &v z₂ zv 3&v z≥x& &tr•rs•v&€₂uv• &₂& qr≥u& ttv w•&₂≥tvq 5
- dyv&UebN&vr€ & z••&₂₂ uz≥r v&≥ ₂• v€v≥ &w&4 &xr≥z r z₂≥ &≥&rty&qz₂ 5W≥•z≥v&€vv z≥x & z••& wrtz•z r vB
  - M v ≥r•&u z₂ &≥q
  - Nz 4yr≥u& qv zv≥tv&₂& qq₂ &v v&vq•ztr z₂≥5
- I r uvu&v≥ z zv &€ &v≥ v&yzu4qr &qr ztzqr z₂≥5&
- Ntz•z r v&€q•v€v≥ r z₂≥&≥u&qr ztzqr z₂≥&q ₂tv v 5&
- Uz≥z4 zuv₂&vt₂ uz≥x &w&qz₂ &q ₂x v & z••&v&q ₂u tvu&₂& qq₂ &yv&€ r•&vr ≥z≥x&≥u&vq•ztr z₂≥& vwy₂ 5

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Grant Amount

- eq&₂ &:7577 75&Mrty&qq•zr≥ &€ &qvtzw&yv&x r≥ &x€₂ ≥ &v zvu&w₂ &yvz&q ₂q₂ r•&≥uv &yz & rt z z

Timeline

N₂€ &&&Lvtv€sv &97 9<&₂ &&R • &97 9?&97 &U₂≥ y 0

Activity 2: IMPLEMENTATION OF A PILOT PROJECT ON AN INNOVATIVE NEW BUSINESS OPPORTUNITY FOR SMALL FOREST HOLDINGS

Milestones

- 85K yr rt v z r z ≥ w&yv&z≥≥ r z v& z≥v & qq ≥z 3&)FQr)DADO
- 95Y •r≥≥z≥x &≥u&Y vqr r z ≥&w &yv&q 'vt &qz• 3&)FA)h)DADO
- : 5M≥u& w&Q q•v€ v≥ r z ≥&qyr v& w&yv&q 'vt &qz• 3&)FA)h)DADR
- ; 5M r• r z ≥& w&v • &≥u&K ≥t• z ≥ &≥u&Wq z€ z r z ≥3&)FQr)DADR

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Activity requirement

- WYdQWVI Tw &yv&qq•zr≥

Description

g yr & &&UebN&v€ ≥ r z ≥&r≥uG

- l &v zx≥r vu&v v &vr&& &v &≥u& €qr v&v v &€r≥rxv€v≥ & r vxzv 5
- Y € v &≥ •vuxv& r≥ ww & &v v &q ww z ≥r• 5
- l z€ & &v≥yr≥tv& rz≥rsz•z &≥u&•z€r v&yr≥xv&urq rsz•z 5
- c qq &v qv z€v≥ r z ≥3&r≥z≥x3&≥u&vr ≥z≥x5
- Wqv≥4rttv &r r& &q € v& ••rs r z ≥&v vv≥&v vr tyv 3&€r≥rxv 3&≥u&q •zt €r–v 5

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Description

bv zvu&yr rt v z zt &w&yv& r≥u

- Uz≥z€ €&7&vt r v &≥&z v5
- O u&ttv zsz 3&q vw rs• &vr &&y v & ru5
- Ur v&y v & t vB
  - Uvr≥& ru r zt&zr€ v v &F&<&€
  - c €v& vv & z y&JP&F& <&€

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Description

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Description

T₂ ≥x 4dv € &K₂ € € z € v≥ &

N₂ € r•z vu rx vv€ v≥ &zx≥vu& &₂ y&qq•ztr≥ &≥u&r≥u₂ ≥v 5

- 8<&vr w₂ € & &L vt&979?
- Urz≥ rz≥&KVc&q rt ztv &≥u&€₂ ≥z₂ z≥x&v ztv 5
- l •₂ &ttv &v₂ &u tr z₂ ≥&≥u&₂ vrty5
- M≥rs•v&qv z₂ uzt&€₂ ≥z₂ z≥x5
- Q vx r v& r≥u&≥₂ &&M₂ qvr≥&v€₂ &v₂ –5

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Grant Amount

- e q& & 87 5777 5&rty&qq•z r≥ &€ &qvtzw &yv& r≥ &€ ≥ &v zvu&y &yvz &q q r•& ≥uv &yz & rt z z &

Timeline

N € &&& vtv€ sv &97 9< & &&R • &97 9? &97 &U ≥ y 0

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Milestones

- 8 5 & z x ≥ r • & ≥ r •• r z ₂ ≥ 3 &)FQu)DADC5
- 9 5 & l v v & U r – z ≥ x 3 &)FQu)DADC5
- : 5 & z z ≥ x & y v & U e b N & v r € & z y & y v & € q • v € v ≥ r z ₂ ≥ & w & & € ₂ ≥ z ₂ z ≥ x & u v t v 3 &)5
- ; 5 & r v z ≥ x 3 &)FQu)DADR45
- < 5 & W x r ≥ z r z ₂ ≥ ₂ w & & z v € z ≥ r z ₂ ≥ & M v ≥ 3 & &)FQr)DADR5

** Revised version of the text used in the 1st Info Session – 2nd Call (7 May).*

Activity 3: SETUP OF A CLOSE TO NATURE SILVICULTURE (CNS) DEMONSTRATION STAND

Deliverables

Activity 4: PARTICIPATION IN A CLOSE TO NATURE SILVICULTURE (CNS) TRAINING SESSION

Activity requirement

- WYdQWVI Tw &yv&qq•ztr≥

Description

- l t z v• &qr ztzqr z ≥&z ≥v&w&yv&&K• v4 4Vr v& rz≥z≥x&v z ≥ & xr≥z vu s &yv&UebN&q 'vt & &
  uz v€ z≥r v&yv&≥ v v & w&K• v& &Vr v&z• zt • v z≥&yv&y •• z≥x& ≥ zv B
  - cYI QY
  - NbI VKM
  - QI Ti
  - YWbdeOI T
  - JMTOQU
  - bWUI VQ
  - cg ML MV

Activity 4: PARTICIPATION IN A CLOSE TO NATURE SILVICULTURE (CNS) TRAINING SESSION

Description

- l &vr &qv₂ q•v&qv &qq•ztr≥ & ₂tzr z₂ ≥&€ &qr ztzqr v5
- L r z₂ ≥B& : &ur
- N₂ €r B&K₂ € sz≥r z₂ ≥&w&yv₂ &z≥u&yr≥u 4₂ ≥&zv•u&q rt ztv
- Ws'vt z vB&M zq&qr ztzqr≥ & z y&yv&–z•• &₂ &€ q•v€ v≥ &K•₂ v4₂ 4Vr v&cz• zt • v /KVc0
- Tr≥x rxvB&V≥x•z y
- K₂ v&v zv€ v≥ B
  - N ••& v≥ur≥tv
  - l t z v&qr ztzqr z₂ ≥&≥&••&v z₂ ≥
  - L z v€ z≥r z₂ ≥&w&t zvu&+≥₂ •vuxv

Activity 4: PARTICIPATION IN A CLOSE TO NATURE SILVICULTURE (CNS) TRAINING SESSION

Grant Amount

- 93<775

Timeline

N₂ € &8& q z•&979>&₂ & &R • &979?&8<&€₂ ≥ y 0

Activity 4: PARTICIPATION IN A CLOSE TO NATURE SILVICULTURE (CNS) TRAINING SESSION

Milestones

- l v≥uz≥x&yv& rz≥z≥x&v z₂ ≥6Oh)DADO)7FA)r)DADR8

Deliverables

- Nz≥r•&vq₂ &₂≥&yv&KVc& rz≥z≥x&v z₂ ≥&2FOr)DADR38l uuz z₂ ≥r•• B
  - czx≥r v&₂≥&yv&cUebN&KVc& rz≥z≥x&v z₂ ≥&zx≥r v&yvv
  - Yy₂ ₂&₂w&yv& v≥uvv &₂ &yv&cUebN&KVc& rz≥z≥x&v z₂ ≥
  - K₂€q•v z₂ ≥&₂w&yv& v &Y₂ 4d rz≥z≥x&cv z₂ ≥

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Activity requirement

- WYdQWVI Tw &yv&qq•ztr≥

Description

- Qv≥ zw3&w €r•zvr≥u&vxz v &≥&•vru &€q•v€v≥ vu&w v &tzz & &&q₂ v≥ zr•&r s₂≥&q₂'vt 5

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

g yr &Q&&Kr s₂ ≥&Y ₂'vt G&

- l &r≥u4 v&₂ &₂ v &r s₂ ≥&q ₂'vt &&≥&t z z &v zx≥vu&≥u&€ q•v€ v≥ vu&₂ B
  - bvu tv& vv≥y₂ v&r &OPO0&€ z z₂ ≥ 3&≥u6₂
  - Krq v&KW &₂ € &yv& € ₂ qyv v5
- Q&v€ ₂ ≥ r v &yv&wr zs z•z 3&vwvtzv≥t &≥u&vwvt z v≥v &₂w& ty&t z z zv &≥&€ z zxr z≥x&•z€ r v&yr≥xv5
- g yv≥&v zvzvu3&yv&q ₂'vt &v≥v r v &r s₂ ≥& vuz 3& yztty&r≥&v& ruvu&₂≥&yv&₂ • ≥ r &r s₂ ≥&€ r –v 5
- Mrty& vuz &vq v v≥ &&&₂ ≥≥v ₂ w&KW & z r•v≥ & KW v O& ₂zuvu&₂ &v€ ₂ vu5
- Kr s₂ ≥&q ₂'vt &€ &₂ ••₂ &qvtzvt& r≥ur u &≥u&€ v y₂ u₂ •₂ xzv &₂ &v≥ v& r≥ qr v≥t 3&tt₂ ≥ rsz•z 3& r≥u&v≥ z₂ ≥€ v≥ r•&≥ vx z 5

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

Yz• &Kr s ≥&Y ’vt &≥&yv&UebN&Nr€v –&

- l ≥& z z≥x&y v &t z z &v•vt vu& &v &≥u&v€ ≥ r v&yv&qq•ztr z ≥&w&yv&NWbMcd&KW9&KbML Qc& Me& r≥ur u5
- Q&€ &qq• &≥v&w&yv& &€v y u •xzv &v v• qvu& zyz≥&yv&UebN&q ’vt B
  - €q vu&N v &Ur≥rxv€v≥ &QNU0
  - l wy v r z ≥&≥u&vwy v r z ≥&l Nb0
- W≥tv&r•zur vu&≥u&v zvzvu3&z& z••&v&vxz v vu& ≥&yv&NKW9Me€r –v &q•r wy €5
- dyv&q ’vt & z••&yv≥&v≥v r v&NKW9Me&r s ≥& vuz 3& yzty&€r &v& •u&≥&yv& • ≥r &r s ≥&€r –v 5

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

Œ€q ₂ vu&N₂ v &Ur≥rxv€v≥ &QNU0

- Q₂•v &yr≥xv &z≥&y v &€r≥rxv€v≥ &q rt ztv &₂B
  - Qt vr v&z₂€r &r s₂≥&₂t–
  - bvu tv&OPO&€z z₂≥
- Mr€q•v &w&•zxs•v&q rt ztv B
  - M v≥z₂≥&w&₂ r z₂≥&qv z₂u
  - K•₂ v4₂4≥r v&z•zt• v
  - K₂≥v z₂≥&₂&q₂ vt vu&y v
- bv zv B
  - Yv4v z z≥x&y v
  - L₂t €v≥vu&yr≥xv&z≥&€r≥rxv€v≥
  - equr vu&y v &z≥v≥₂ &D87&vr &•u0

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

I wwy v r z ≥& &bvwy v r z ≥&I Nb0

- I z€ & & rs•zy&wy v &t v & ≥&r ≥u& zy &w v &wy & <&vr
- M•zxzs•v&r ≥u& qv B&
  - L vx ruvu&r ≥u 3&x r •r ≥u 3&t q•r ≥u 3&≥u&x zt • r•&x vr
  - V &qq•zt rs•v& & v •r ≥u
- U &yr v& r vu& &r v &yr ≥& 8&. vtv€ s v &97 9:
- N t v & ≥&r s ≥&v v r z ≥&y xy&yv&q•r ≥ z≥x& w& u &vxv r z ≥

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

bv zv€v≥ &w &yv&Yz₂ &Kr s₂≥&Y ₂'vt

- U &€vv &Ve&Kr s₂≥&bv€₂ r•&Kv zwtr z₂≥&Nr€v ₂ –&[illegible] r≥ zwtr z₂≥3&kuuz z₂≥r•z 3& •₂≥x4v €& ₂ rxv3& rz≥rsz•z 05
- U &qq• &cUebN&€v y₂u₂•₂xzv &r rz•rs•v&w₂€&Nvs r &979?05
- l t z z &€ &v&z≥&≥&Ve&Uv€sv &r v5
- l qq•ztr≥ &€ &yr v&r≥u& ≥v yzq& & v&zxy 5
- Y ₂'vt & vrB&€z≥æ€ €&&yr&€r &v&₂≥4t₂≥zx ₂ 05
- V₂ &vxr•• &€r≥ur vu&₂ &z≥ ₂• vu&z≥& yv &OPO&tyv€v 5
- U &v&€rz≥ rz≥vu&w &vr &7&vr 5
- U &₂€q• zy&r z₂≥r•6vxz₂≥r•&vx •r z₂≥ 5
- V₂ &z≥ r z v&qvtzv &qv &r z₂≥r•&z 05

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

Q2&yv&r v&w&€q ₂ vu&N₂ v &Ur≥rxv€v≥ &QNU O&t z z

- Tr≥u&€ &v&•r zvzvu& &y₂ v 5
- Y v4v z z≥x&y₂ v &€r≥rxv€v≥ &q•r≥5
- Vv &€r≥rxv€v≥ &q•r≥&₂ &₂ yv & zuv≥tv&₂w&yr≥xv&₂w&q rt ztv5
- N₂ v &≥ v≥ ₂ &₂ &₂ &•uv &yr≥&87 &vr 5

Q2&yv&r v&w&wy₂ v r z₂ ≥3bvw₂ v r z₂ ≥&l bO&t z z

- Tr≥u&€ &yr v&vv≥& z y₂ &y₂ v &y₂ & <&vr &≥₂ &qq•ztrs•v&₂ & ≥ &₂ &qv 4rwwt vu& vr O5
- dyv&q ₂ ’vt &€ &yr v& r vu&₂ &r v &yr≥& &L vtv€sv &979: 5

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Description

dyv&t z zv &₂ &v&uv v•₂ qvu& &yv&qq•zur≥ &≥ ₂• v &yv&y ••₂ z≥xB

- 8&Y vqr r z₂ ≥&r≥u& s€z z₂ ≥&w&Yz•₂ &Kr s₂ ≥&Y ₂'vt &u₂t €v≥ r z₂ ≥&&
  - Y ₂'vt &v t zq z₂ ≥&u₂t €v≥ 3&t₂ ≥ rz≥z≥x&yv&y v &t z z &uv zx≥&r≥u&€q•v€v≥ r z₂ ≥&r≥u& t₂€q•zr≥tv& z y&yv&NWbMcd&KW9&KbML Qc&Ve&c r≥ur u&r≥u&qq•zvu&€v y₂u₂•₂x 3&r≥u&
  - U₂≥z₂ z≥x&vq₂ 3&t₂ ≥ rz≥z≥x&yv&tt₂ ≥ rsz•z &w&yv&OPO&€z z₂ ≥&vu t z₂ ≥ &r≥u6₂ &yv&OPO& v€₂ r• &v≥v r vu& &yv&y v &t z z 5&&
- 95&c qq₂ &₂≥&yv&r•zur z₂ ≥&r≥u&v zwtr z₂ ≥&q ₂tv &w&yv&Yz•₂ &Kr s₂ ≥&Y ₂'vt &tt₂ uz≥x&₂ &yv&NWbMcd& KW9&KbML Qc&Ve&c r≥ur u&r≥u&qq•zvu&€v y₂u₂•₂x 3& &UebN&qr ≥v 5

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Grant Amount

- [illegible]

Timeline

[illegible]

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Milestones

Activity 5: DEVELOPMENT OF A NEW PAYMENTS FOR ECOSYSTEM SERVICES (PES) PILOT CARBON PROJECT

Deliverables

- 8 Y ₂ 'vt & v t zq z₂ ≥&u₂ t € v≥ &≥u&U₂ ≥z₂ z≥x&ovq₂ &tt₂ uz≥x&₂ &yv&NWb Mcd&KW9&We & c r≥ur u&y &r s₂ ≥& vuz 3&≥u&y ••₂ z≥x&yv&qq•ztrs•v&€v y₂ u₂ •₂ x 3&Q q ₂ vu&N v & Ur≥rxv€v≥ &₂ &wy₂ v r z₂ ≥&ovw₂ v r z₂ ≥&ov vxv r z₂ ≥&FOu)DADR35
- 95N≥r•&ovq₂ 3&≥t• uz≥x&≥& r• r z₂ ≥&₂ w&qz•₂ &r s₂ ≥&q ₂ 'vt &t z z 3&≥u&v &v ₂ ≥ &vr ≥vu3& rtt₂ uz≥x&₂ &&UebN&v€q•r v&FOr)DADR38

Activity 6: PARTICIPATION IN A NATIONAL OR REGIONAL WORKING GROUP ON SMALL FOREST HOLDINGS - I

1. Activity requirement

- WYdQWVI T&w &yv&qq•ztr≥

2. Description

- eq&₂ &&<&Vr z₂ ≥r•&₂ &vxz₂ ≥r•&g ₂ –z≥x&O ₂ q &
- Tz &₂ &v&q s•z yvu&vw₂ v&&< ʸ cvq v€sv &979<
- P₂ vu& &yv&Vr z₂ ≥r•&₂ &vxz₂ ≥r•O&N₂ v & y₂ z zv
- Wqv≥&₂ &yv&qr ztzqr z₂ ≥&w&yv&r z₂ ≥r•&w v & r–vy₂ •uv
- d₂ &r q•₂ z &yv&cUebN&q ₂ ’vt &v • &≥u&yrqv&yv&w v&₂w&cNP
- dv € &₂w&vvw v≥tv&w &rty&g O
- 9&₂ – y₂ q &&&&&&&&q vqr r ₂ & ₂ ≥•z≥v

  &&z≥4qv ₂ ≥& &&<&ur

AM : : :V LV VR L . V6 A

Activity 6: PARTICIPATION IN A NATIONAL OR REGIONAL WORKING GROUP ON SMALL FOREST HOLDINGS - II

3. Grant Amount

- 95777

4. Timeline

N € &&R • &97 9>& & &&R • &97 9?&&&&&&&&&&&&&&&&&&&&8 &€ ≥ y 05

SMURF

Activity 6: PARTICIPATION IN A NATIONAL OR REGIONAL WORKING GROUP ON SMALL FOREST HOLDINGS - III

5. Milestones

- 8 5 8 K ₂ ≥ z s z ₂ ≥ & ₂ & y v & u ₂ t € v ≥ & ₂ w & y v & l g O B &
  - d v € & ₂ w & o v w v ≥ t v &
  - d y v & l v z ₂ z r • & o ₂ r u € r q & 9 7 9 ? 4 9 7 : 7 & ₂ & N P 3 &
- 9 5 & Y r z t z q r z ₂ ≥ & ₂ ≥ & y v & ₂ ≥ • z ≥ v & g ₂ – y ₂ q 3
- : 5 & Y r z t z q r z ₂ ≥ & ₂ ≥ & y v & ₂ ≥ 4 q v ₂ ≥ & g ₂ – y ₂ q 3

	)FQ,r	)DADRr≥u&
	)FQ,u	)DADR5
	)FQ,k	)DADO45
	)FA)h	)DADR5

** Revised version of the text used in the 1st Info Session – 2nd Call (7 May).*

Activity 6: PARTICIPATION IN A NATIONAL OR REGIONAL WORKING GROUP ON SMALL FOREST HOLDINGS - IV

6. Deliverables

A A: AL V5 R: 6 A R 6 A R: :L :

825,000 Euro

l t z z &z •v	O r≥ &€₂ ≥ & 0	M qvt vu&≥ €sv &₂w& r≥
l t z z &85Yr ztzqr z₂ ≥&≥&yv&Nz≥r•&cUebNY₂'vt & K₂ ≥w v≥tv&x≥u&R₂ z≥ &z v€z≥r z₂ ≥&Mwy₂ &u 0	:3<77&	??
l t z z &95€q•v€v≥ r z₂ ≥&₂w&x&Yz•₂ &Y₂'vt &₂≥&x≥& z≥≥₂ r z v&v &x z≥v &₂qq₂ ≥z &y &x€r••&N₂ v & P₂•uz≥x &2w 3)))	eq&₂ &737 77&	eq&₂ &87 /: & v•r vu&₂ &) ; &4 v•r vu&₂ & 7) : &4 v•r vu&₂ & ;) 3
l t z z &5cv q&₂w&x&K•₂ v&₂ &/r v&z• zt • v&KVcO& uv€₂≥ r z₂ ≥& r≥u&2w 3	eq&₂ &87 377 7&	eq&₂ &87
l t z z &₂5Yr ztzqr z₂ ≥&≥&x&•₂ v&₂ &r v&z• zt • v /KVcO& rz≥z≥x&v z₂ ≥&2w 3	93<77&	8₂
l t z z &5Lv v•₂q€v≥ &₂w&x&v &qr €v≥ &y &t₂ v€& v zt v &YMcO&qz•₂ &r s₂ ≥&q₂'vt &2w 3	eq&₂ &893 777&	eq&₂ &
l t z z &•5Yr ztzqr z₂ ≥&≥&x&r z₂ ≥r•&₂ –z≥x&₂ q& 2w 3	937 77&	:7

Reallocation of remaining funds: Activity 6 > Activity 4 > Activity 1

V VM : 5 AM : : :V

dyv& vt z₂ ≥&₂ w&yv&t z z zv &€ r &v&r zvu&₂ &₂ &yv&₂ xr≥z r z₂ ≥3&

- z≥x&₂ &₂ ≥&v ₂ tv 3&₂ &
- z y&yv& qq₂ &₂ w&&₂ ••rs₂ r z≥x&v≥ z 5&

dyv v&v≥ z zv 3&

yzty&€ r &₂≥t• uv&₂≥uz zu r•&₂ v &₂ ≥v 3&
w₂ v &₂₂ ≥ •r≥ 3&₂₂ ≥ rt ₂ 3&₂₂ € qr≥zv 3&
≥z v z zv 3& r 4 q 3&v t5&

€ r &v&qr zr•• & st₂ ≥ rt vu& &yv&
₂ xr≥z r z₂ ≥ ₂ &r &₂ &yv&t z z zv 5

M V :6 :L: :

Total funding and scheme

- e q& ₂ & >73777 r && € q& € &

  ₂ &₂ v &v qv≥ v &v•r vu&₂ &yv&€ r≥ur ₂ &t z z &&x≥u3&yv v& rqq•ztrs•v3&₂ &yv&w≥uvu&q z₂ ≥r•&t z z zv 5&

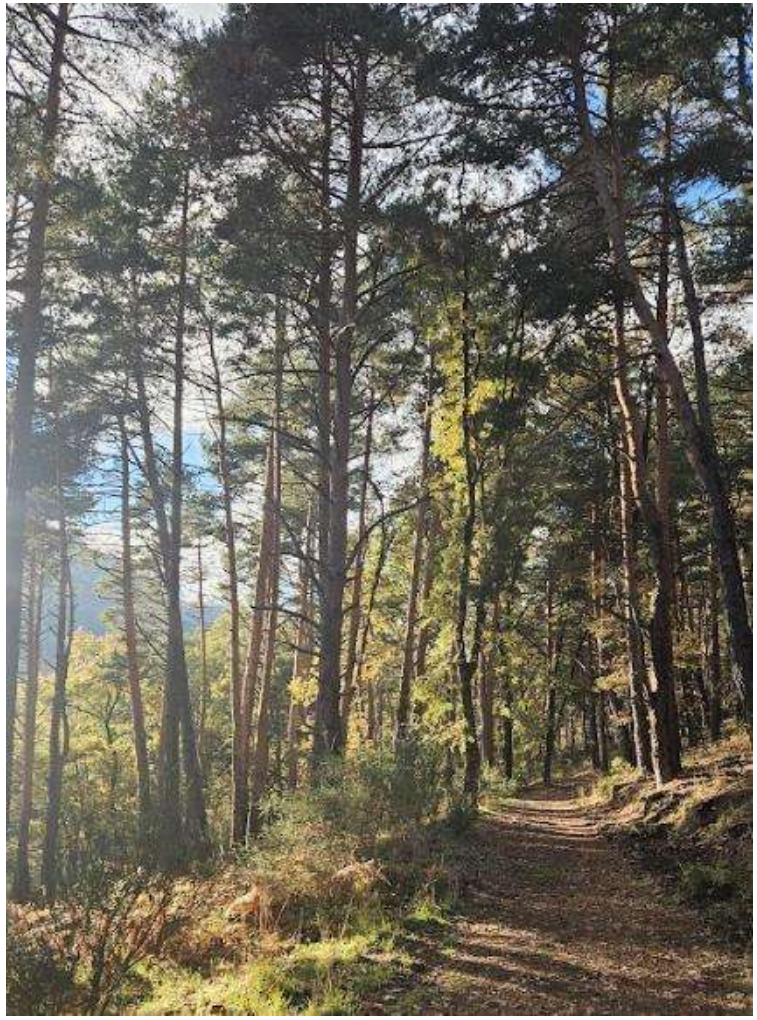
)) MM6AAA)))))))))))))))) €u –m) 8

Eligible costs

- c rwv&Ur v zr• 3&r v•3&K₂ ≥ •r≥t &v ztv 3&M zq€ v≥ & zt • & v zvu&y &yv&t z z zv 5

Restrictions

- c st₂ ≥ rt z≥x&r & zt • &q ₂ yzs z vu&y &yv&y ••₂ z≥x&r – B
  - l v≥ur≥tv&r &yv&z≥r•&UebN&q ₂ ’vt &₂ ≥w v≥tv&h)C38
  - Yr ztzqr z₂ ≥&≥&KVc& rz≥z≥x&v z₂ ≥ &h)J38
  - Yr ztzqr z₂ ≥&≥&Vr z₂ ≥r•&O ₂ q &h)O38

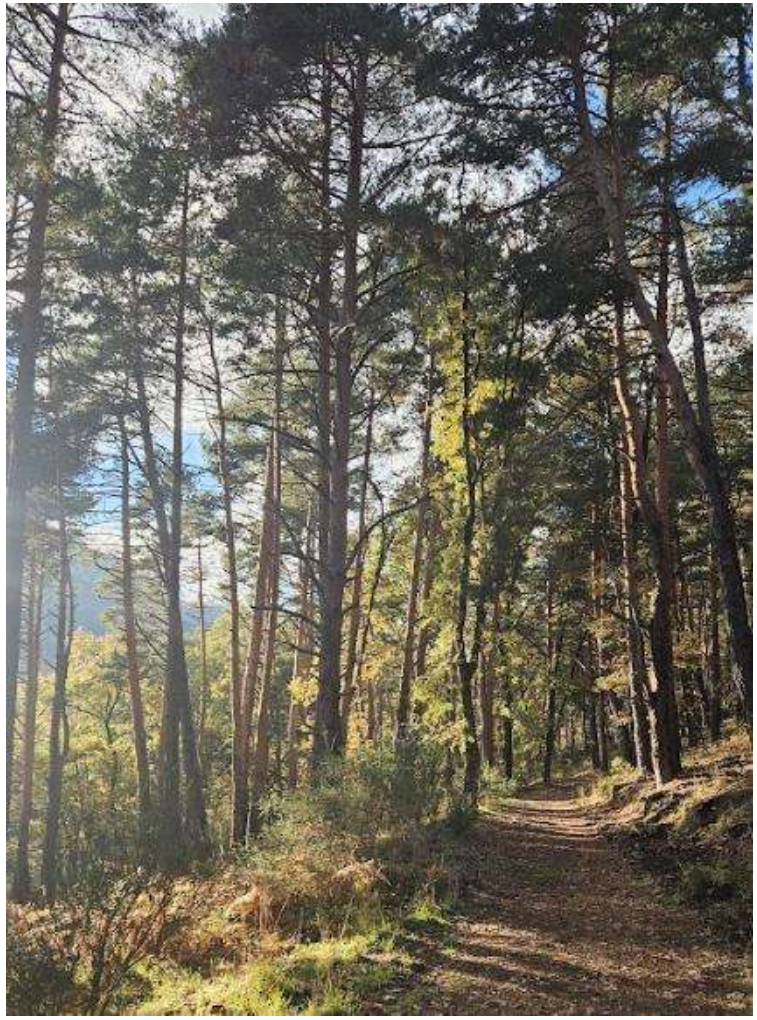


SMURF

M V :6 :L: :

Other restrictions

- L₂ s•v&w ≥uz≥x&w&yv&r€v&t z z zv &x&₂ &qv €z vu5
- bv ₂rt z v&w ≥uz≥x&x&₂ &••₂ vu&z5v5&w ≥uz≥x&w&t z z zv & r•vru &₂€q•v vuO5
- N ≥u &€r &₂ &v& vu&w &t z z zv &yv &yr≥&y₂ v& rqq₂ vu&≥uv &yv&UebN&q₂'vt 5
- Mqv≥ v &v•r vu&₂ &yv&q vqr r z₂ ≥&≥u& s€z z₂ ≥&w&yv& rqq•ztr z₂ ≥&z••&₂ &v&vz€s vu& &yv&UebN&q₂'vt 5



SMURF

6 A R: L V V

Yr € v≥ &tyvu •v	l €₂ ≥	L r v
8 &qr € v≥	9<,	Q€ € vuzr v• &wv &zx≥r v&₂w&O r≥ &x vv€ v≥ &czx≥r v&₂w&O r≥ &x vv€ v≥ &q•r≥≥vu&₂ &vtv€ sv &979<0&
9≥u&qr € v≥	9<,	V₂ v€ sv &979>&l wv &v zvtr z₂ ≥&₂w&yv&uv•z v rs•v & s€z vu&q&₂ &yr &ur v& &yv&cUebN vr€0&
: u&qr € v≥	<7,	l wv &yv&t z zzv & v&₂€q•v vu3&uv•z v rs•v &≥u&₂r≥r•& vq₂ & v&vtvz vu3&x≥u&₂≥tv&yv&cUebN vr€&r & v zvzvu&yv&₂ vt & vt z₂ ≥&₂w&yv&t z zzv 3&qr € v≥ & z••& sv&€ ruv& zyz≥&A7&ur &w₂€&yv&vtvzq &₂w&yv&€r v zr• & ₂ 3&z≥&≥ &r v3&vw₂ v&yv&v≥u&₂w&979?5

Payment method would be bank transfer,

so *it is mandatory that the association has a legal bank account* in its name.

V :6 :L: : M : V :A

K z v zr	L v t zq z₂ ≥&w& z v zr	K•r zwztr z₂ ≥
M8	l qq•ztr ≥ & &&vxr•&v≥ z &r vu& z≥&x≥&Me 9?&₂ ≥	dyz &r••& &₂ &qv≥&y &qqq•ztr z₂ ≥ &v₂€ ≥r r•&qv ₂≥ 5&dyv&vxr•&v≥ z & € &yr v&&l d&x € sv &x≥u&x≥&t z v&M ₂qvr≥&r≥–&tt₂ ≥ 5 l &yv&r truv&w ≥uz≥x&q ₂x r€ &x &uv zx≥vu&₂ &v≥vwz &y≥v&y xr≥zr z₂ ≥& qv &qqq•ztr z₂ ≥3&x₂ ≥ ₂ zr &y w&qqq•ztr z₂ ≥ &v vv≥&y xr≥zr z₂ ≥ & z••&₂ & sv&x•zxs•v5
M9	dyv&qqq•ztr≥ & &&vxr•& ₂ xr≥zr z₂ ≥&uvuztr vu&₂ & vq v v≥ z≥x&y v & ≥v	Tvxr•& xr≥zr z₂ ≥ &vq v v≥ z≥x&€r••&y v & ≥v 13&x₂ y&q s•zt&x≥u& q z r v3&z≥&x≥ &y w&yv&y?&M ₂qvr≥&e≥z₂ ≥&U v€ sv &x r v 3&z≥t• uz≥xB l ₂tzr z₂ ≥ 3&xwuv r z₂ ≥ 3&x₂ ≥wuv r z₂ ≥ 3&x≥u&x₂₂qv r z v &y w&€r••& wy v & ≥v 5 • Wqv r z≥x&x &₂tr•3&xvxz₂ ≥r•3&xr z₂ ≥r•3&x q r≥r z₂ ≥r•3&y &M ₂qvr≥& •v v• 5 • Ur≥rxz≥x&q s•zt&y &q z r v&y v 3&x yv yv &y ≥vu&x &z≥uz zu r• &y & t₂ ••vt z v 5 1V₂ vB&Q&yv&xs v≥tv&y w&x&q vtz v&uvw≥zz₂ ≥&y w&€r••&y v & ≥v &x &yz & •v v•3&x&y v &y₂ •uz≥x&x &x₂ ≥ zuv vu&€r••&w&x &yr &v &yr≥&77&yvt r v & ₂w&y v & vr& z yz≥&yv&x₂ ≥ 5

[illegible]

Application timeline

[illegible]	
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

A :MA : 6 :RV : V

Application requirements

- P₂ &₂ &qqq• G&→ l qq•ztr z₂ ≥&y €₂ ≥&yv&cUebN&q₂'vt & vs zv
- Lvru•z≥vB&7967?6979<3&&B78&KMd& l wv &yr &→ tr••&•₂ vu5
- Ur≥ur₂ &u₂t €v≥ &₂&q•₂ruB
  - l u€z≥z r zv&qq•ztr z₂ ≥&N₂ €&l ≥≥v &&&zx≥vu3&YL NO5
  - dvty≥ztr•&qq•ztr z₂ ≥&N₂ €/O&y &qz₂ ≥r•&t zzzv &l ≥≥v v &9 <&4YL NO5
- Tr≥x rxvB&M≥x•zy5

- W≥v&xr≥zr z₂≥qv &qq•ztr z₂≥&t₂≥₂ zr&v&₂ &v•zxzs•v5
- W≥v&s€z z₂≥&qv &xr≥zr z₂≥ ₂≥•&yv&r v &qq•ztr z₂≥&z••&v&₂≥zuv vu5
- V₂&yr≥xv &••₂ vu&wv &s€z z₂≥5
- K₂≥wz€r z₂≥&w&vtvzq &&€rz•&≥tv&qq•ztr z₂≥&&s€z vu5

ADMISSIBILITY AND ELIGIBILITY PROCESS

- l qq•ztr z₂ ≥ &z••&v& v vu&y &LUQcQJQTQQi B
  - Jv& s€z vu&zr&yv&W≥•z≥v& qq•ztr z₂ ≥&N₂ €& &796?6979<& &?B78&KMd5
  - Q≥t• uv&••&yv&N₂ €
  - M≥x•z y
- l qq•ztr z₂ ≥ &z••&v& v vu&y &WTMOQJQTQQi B&&
  - l qq•ztr≥ &€ &€vv &M•zxzs•z &K zv zrB&&
  - Tvxr•&v≥z &r vu&z≥&≥&Me9?&₂ ≥ &≥u&uvuztr vu&₂ &vq v v≥z≥x&y v &₂ ≥v

bv • &₂€€ ≥ztr vu&₂ &
rqq•ztr≥ &zr&v€rz•

:767?6979<

Tz &w&qq•ztr z₂ ≥ &ttvq vu&
w₂ &r•r z₂ ≥

EVALUATION: AWARD CRITERIA → N •• &uv rz•vu&z≥&yv&N ••&r••&u₂ t €v≥

- Mrty&t z z &z••&v&r• r vu&z≥uz zu r•• 5
- dyv& r u& z v zr&qq•zvu& &yv&Mr• r z₂ ≥&K₂ € € z vv& z••&r &uvqv≥uz≥x&z ≥&yv&t z z 5

- Mr€q•v &z w& z v zr&₂ ≥ zuv vuB
  - K₂ ≥
  - dv z₂ zr•&v v•
  - Mtv••v≥tv
  - €q•v€v≥ r z₂ ≥
  - €qrt
  - Y s•zt4q z r v&uz v z &z w&z v &z ≥v &vq v v≥ vu& zyz≥&yv& xr≥z r z₂ ≥
  - V €sv &z w& ₂tzr vu&z v &z ≥v &
  - Ov≥uv &r•r≥tv&z w& ₂tzr vu&z v &z ≥v
  - I vr&vq v v≥ vu& &rty&qq•ztr≥
  - c s€z z₂ ≥&z uv &z w&qq•ztr z₂ ≥ &
  - cqvtzv &₂ €q₂ z z₂ ≥&r vx₂ zv
  - c qq₂ &v v
  - Uv y₂u₂•₂x &QU&&bb0
  - Y ₂'vt & vr&
  - Mqvt vu&r s₂ ≥&v≥vwz &₂ ≥≥v KWv 0

bv • &₂ €€ ≥ztr vu&₂ & rqq•ztr≥ &zr&€rz•

7:687697 9<

Y s•ztr z₂ ≥&≥u&₂ €€ ≥ztr z₂ ≥ ₂w& r≥ vu&qq•ztr z₂ ≥

SMURF

V6 :A : . A V A R 6 A A6 W V :6 A V

Negotiation phase → N •• &v rz•vu&≥&yv&N ••&r••&u₂ t €v≥

- d₂ &v&u₂ ≥v& z y&v•vt vu&qq•ztr≥ 3&vwy v& r uz≥x&vz≥r≥tzr•& qq₂ 5&
- l r u&vtzqzv≥ &€r &v&v zvu&₂ &q ₂ zuv&w yv &u₂ t €v≥ r z₂ ≥&₂ &r•zur v&yv&rqrtz &y&w&yv&qq•ztr≥ &y &₂ &v zw &yv&z≥wy €r z₂ ≥& s€z vu5&
- l r u&vtzqzv≥ &≥uv &t z z &&≥u&3&₂ €v&u₂ t €v≥ &v&&€r≥ur ₂ &q v v zzv&y &yv&y €r•zr z₂ ≥₂ w& yv&O r≥ &x vv€v≥ 5&

Grant Agreement signature

- l ≥≥v &
- czx≥vu& &vtzqzv≥ &≥u&Kv vwy
- czx≥r v&q•r≥≥vu&y &vtv€sv &979<
- L r z₂ ≥&y&w&yv& r≥ &≥ z•& 867?6979?

: A M :RV A :

Language

- l qq•ztr≥ &€ & s€z&yvz&qq•ztr z₂≥ &≥&M≥x•z y3&
- l qq•ztr z₂≥ & s€z vu&≥&≥ &₂ yv &r≥x rxv3&vzyv &qr zr•• &₂ &r≥zv• 3& z••&₂ &v&u€z zs•v&≥u& z••&₂ &v& v r• r vu5

Verification of applicant information at any stage

- l r≥ rxv₂w yv ru€z zsz•z 3v•zxzsz•z 3₂ v r• r z₂≥q₂tv 3₂ zwr r uvu yv x r≥3u z≥x yv v €₂w yv x r≥ rx vv€v≥ yv cUebNq₂'vt v v v yv zxy ₂ v v v zwtr z₂≥₂w yv z≥w₂ €r z₂≥q₂ zuvu s rqq•ztr≥ 5

Data protection

- K₂≥wzuv≥ zr•z B& ••&q₂q₂ r• &≥u&v•r vu&r r3&+≥₂ •vuxv&≥u&u₂t €v≥ & v& vr vu&≥&₂≥wzuv≥tv5
- dyv q₂'vt vs zv₂qv r v ≥uv zt t₂€q•zr≥tv zy dyv Ov≥v r•Lr r Y₂ vt z₂≥bvx •r z₂≥/Me 0978>6>?A /OL Yb05

V : A R M AM : 5 A :

Questions? → I ≥≥v @&N v v≥ • I –vu a v z₂ ≥ C5&

U₂ v& v z₂ ≥ C&
a v z₂ ≥ z••≥₂ sv&≥ v vu z≥uz zu r•• 5
a v z₂ ≥ vtvz vu zr v€rz•& z••sv&≥ v vu3&≥u&q s•z yvu₂≥ yv q₂'vt vs z v
d₂ s€z r& v z₂≥3&q•vr v v€rz•Bz≥w₂H € wq₂'vt 5v 3&w••₂ z≥x yv v x zuv•z≥v B

M€rz•& s'vt B9≥u&UebN&Wqv≥&Kr••

Lvru•z≥v w₂ s€z z₂≥ B97&R ≥v&979<3&x &9: B<A&KMd

a v z₂ ≥ -& ≥ v z•• sv&q s•z yvu z≥&yv vs z vB
a G7A67;6979<&49:67;6979<→I ≥ v :7&q z•&979<
a G9;67;6979<&47?67<6979<→I ≥ v 8;&Ur &979<
a G7@&67<6979<&4986 7<6979<→I ≥ v 9@&Ur &979<
a G9967<6979<&47;67>6979<→I ≥ v 88&R ≥v&979<
a G7<67>6979<&4976 7>6979<→I ≥ v 9<&R ≥v&979<

I ••r≥ v z••sv&q₂ zuvu z≥&M≥x•z y3&x v≥zw v z₂≥ r v& s€z vu z≥&₂ yv •r≥x rxv5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