Para Instalação do programa para acessar o SIAFEM siga os passos a seguir

1º Execute o arquivo

InstallShield Self-extracting EXE

InstallShield Self-extr	acting EXE	×
This will install SecureNetT	erm. Do you wish l	to continue?
Sim	Não	

Pressione o botão [Sim]

2º Ao aparecer a próxima janela pressione o botão [Next]



3º Em seguida pressione o botão [Yes]

Please read the following License Agreement. Press the PAGE DOWN key to see the rest of the agreement. End-User License Agreement for NetTerm Telnet Client	
End-User License Agreement for NetTerm Telnet Client	
IMPORTANT READ CAREFULLY: This InterSoft International, Inc. (InterSoft) End-User License Agreement (EULA) is a legal agreement between you (either an individual or a single entity) and InterSoft for the InterSoft software product identified above, which includes computer software and associated media and printed materials, and may include online or electronic documentation (Software). By installing, copying, or otherwise using the Software, you agree to be bound by the terms of this EULA. If you do not agree to the terms of this EULA, promptly return the unused Software to the reseller or retailer from whom you purchased the Software for a full refund. Software License The Software is protected by copyright laws and international copyright treaties, as well	

4º Pressione o botão [Next]



5º No campo Name: particular

e pressione o botão [Next]



6º Novamente pressione o botão [Next]





8º Pressione o botão [Next]



9º Pressione o botão [Next]



10º Marque a opção Yes, Launch the program file

e pressione o botão [Finish]



11º Clicar no menu File



12º Selecionar a opção

Phone Directory

點 Siafem	
Eile Edit Options Send Receive Window Help	*
Connect	
Phone Directory MC Start Local X Screen 80x 24 Screen 132x24 Language	Logoff
Extended Host Directory	~
Print Screen	
Setup Printer	
Process SmartPrint File	
Printer Logging	
Session Logging	
Eject Printer Page	
Transparent Printing On	
✓ Transparent Printing Off	
Formatted Transparent Printing On	
Exit	
	~
	~

13º Selecionar: OpenSSH2

🐉 OpenSSH2	- 🗆 🗙
Eile Edit Options Send Receive Window Help	, 1 4
ie • 👒 🗁 🖻 🖻 🖳 🐅 🙀 🏘 • 🖄 🗃 🗔	
Phone Directory bibli.ulg.ac.be CompuServe compuserve.com Defense Supply Center - EBB Kerberos Modem Test National Library of Medicine OpenSSH2 OpenSSH2 OpenSSH2	
orion.bibsys.no SRP	
Host Name Host/IP Telnet Port PIN Modem Settings	
0penSSH2 22 2	
Emulation Connection Keys Font Color Desktop XTERM Image: Connection XTERM Select Logon Script Modem Modem International Mapping	
Add Change Delete Help Connect OK Cancel	
	~
0000 XTERM TCP/IP 16:16	

Pressione o botão [Add]

15º Selecione a nova conexão OpenSSH2

🔁 OpenSSH2	
Eile Edit Options Send Receive Window Help	-44
9 - 9 🖓 🗀 🖻 🛱 💁 😫 🕸 🛧 · 🖄 🗃 🗔	
	^
Phone Directory	
bibli ulg.ac.be CompuServe compuserve.com Defense Supply Center - EBB Kerberos Modern Test National Library of Medicine OpenSSH1 DeenSSH2	
orion.bibsys.no	
Host Name Host/IP Telnet Port PIN Modern Settings	
Emulation Connection TCPIP Modem Connection Keys Font Color Desktop Select Logon Script International Mapping	
Add Change Delete Help Connect OK Cancel	
	~
0000 XTERM TCP/IP 16:18	

Selecione em Emulation: SCO-ANSI

Em Connection mantenha TCPIP

Selecione em Keys: SCO-ANSI

Pressoine o botão [Change] e em seguida o botão [OK]

Dessa maneira estará configurado o seu cliente para o Siafem com comunicação segura.