WARNING:
These Instructions are NOT the OFFICIAL
instructions to install Sendmail-8.8.5 on your machine but simply notes
that I compiled when I installed Sendmail-8.8.5 on my machine.

USE THESE NOTES
AT YOUR OWN RISK!!

Sendmail-8.8.5 Installation Instructions
for installing Sendmail-8.8.5 on a stand alone machine. I assume that
you have PPP running already and that you can web browse etc...

This installation will permits you to forward email to your ISP's mail server. Local
mail will be delivered as usual and any mail that is external to your machine will
be exported to your ISP's mail server.

The main advantage of this configuration is that all your email will be queued. So
you can type and send email without actually being online. Onces online you
simply use the EmptyQ application to empty the mail that is in the queue to be
forwarded to your ISP's mailserver. In using older versions of sendmail, your mail
cannot be queued and bounces right back since your not online.

Login as ROOT

<u>Install the packages:</u>

m4.1.4.NIHS_bsd
Just install it, nothing further is needed to do with this package.

sendmail-8.8_5

EmptyQ.app

Install EmptyQ.app in /LocalApps

<u>You need the following information:</u>
mailhost adress
Your host name

Follow the following instructions:

In **Sendmail-8.8.5-config_OpenStep** directory open and edit the file called **mydomain.m4**

Original:
define(`LUSER_RELAY',relay:**nebula.cam.org**)dnl

Yours:
define(`SMART_HOST',relay:**your..host.name.domain**)dnl

Now save the file.

In **Sendmail-8.8.5-config_OpenStep** directory open and edit the file called **userdb**

In this file you need to put all the users on your machine that will send or recieve mail you can add as many as you need:

Original:
root:mailname   myname@domain.com
myname:mailname myname@domain.com
me:mailname   myname@domain.com

Yours:
root:mailname   yourname@domain.com
yourname:mailname   yourname@domain.com
otherpeople:mailname   otherpeople@domain.com
me:mailname   yourname@domain.com

Now take all the files in **Sendmail-8.8.5-config_OpenStep** directory and copy them to **/etc/sendmail**

The following files (possibly more) should at least be in your **/etc/sendmail** directory:
README.rtfd
mydomain.m4
sendmail.cw
inst_sendmail*
next.mc
userdb

Now there's ONLY one thing left to do. Open a terminal shell and execute the inst_sendmail script. This script will finish the sendmail configuration. Onces this is done. Your sendmail should be installed and working correctly!

Execute this script:

/etc/sendmail/inst_sendmail

I hope this has helped you install and configure your email system! I have done this several times

and it works!!! So it should also work for you. Good luck.