

TERMO DE ACEITE TÉCNICO

Solicitante: ATI - Agência de Tecnologia da Informação do Estado do Piauí

Técnico Instalador: CLAUDNEI NOC/Operadora: Guilherme Cunha Contato: 11 96577-9767 Email: claudnei@telecomtorre.com.br Responsável/cliente: Gutemberg Ferreira da ATI: Weslley Souza Costa Data Ativação Data Instalação Orgão: ATI - Agência de Tecnologia da Informação 13/11/2018 13/11/2018 Unidade: Povoado Pau Ferro Município: Pio IX Coordenadas: 6°56'18.00"S 40°27'53.00"W Operadora VSAT-ID Tipo Porta kbps Global Eagle ATI-PB-0189-OUT 1024/256 Outdoor

Piauí, 13 de novembro de 2018

1 – Local da Instalação









2 – Configurações do Modem # device show System Information: Name : ATI-PB-0189-OUT Location : Pio IX - PI Contact System Up time : 0 days, 08:12:26 CPU Load : 10% System time(UTC) : 14 November 2018 07:13:34 Broadcast Message : not set HW: Model : SatLink 2000 HW ID : 120033 Main board ID : 120026 R6.2 MAC addresses: LAN : 00:20:0e:10:9a:ed Satellite (DVB) : 00:20:0e:10:9a:ed # dvb tx show Satellite (DVB) TX Configuration Auto start : Enabled BUPC status : Disabled IDU Output Power : -17 dBm IDU Max Output Power: 0.0 dBm Default CW Frequency: 0.000000 GHz ATM mode : VC-Mux Header Compression: None Satellite (DVB) Transmitter Status State : On (DVB-RCS2) IDU Output Power : -16.8 dBm Es/No : 10.5 dB Header Compression: Disabled Timing correction: -139 us (249430 us) Frequency correction: 60 Hz # dvb rx show Satellite (DVB) RX Configuration Auto start : Enabled Max Signalling MODCOD: 23 16APSK-9/10 Max Traffic MODCOD : 28 32APSK-9/10

RX watchdog : 15 minute

Idx Pri SymbRate[Msps] Freq[GHz] Mode PopId SatId Pos SatName Name Enable

* 0 0 25.000000 11.628079 DVB-S2 105 0 0.0 E Yes

Satellite (DVB) Receiver Status

```
Rx State
          : On
DVB State : Forward link up
           : 1326, ATI-PI
Network
           : 11.628124 GHz
Frequency
Symbol Rate
            : 25.000191 Msps
S2 ModCod
  - receiving : 1 QPSK-1/4
  - current max : 21 16APSK-5/6
Pilot
        : On
Frame length
            : Short
DVB S2 Mode : ACM
DVB S2 Stream type: MPEG-TS
Roll off
         : 0.25
SNR
          : 15.7 dB
Input Power : -31 dBm
# arp show
 NetAddr
          State MacAddr
 10.225.2.254 Dynamic 00:90:27:f0:87:20 1
# ip show
Interfaces
   IPAddress SubnetMask BroadCastAddr MTU Alias AdminStatus
lf
1 10.225.2.253 255.255.255.252 10.225.2.255 1500
                                                  eth0 1
3 172.18.192.241 255.255.255.255 N/A 1540
                                                dvb0 1
                     N/A 1500
       N/A
               N/A
                                       air0 1
DNS Client Configuration
Primary DNS Server: 209.244.0.3, Secondary DNS Server: 209.244.0.4
Interface Statistics
 If UCast NUCast Disc Octets UCast NUCast Disc Octets
1 839630 1541 2757 240781040 1158140 272 6 1181018533
3 1065634
            0 863 1218749284 526700 0 713 212017092
             0
                  0 0 0
         0
                                0
                                      0
IP Receive Deliver Errors InDiscards Forward Request NoRoute OutDiscards
 1906241 21921 0 0 1691531 50125 417
Interface Directed Routing Table
In If Out If
 -----IP LAC Statistics-----
 RPF Src eq dest RPF HitCount SrceqdestHitCount MfcHitCount (-1/drop classified)
Disabled Enabled
                   0
                              0
                                         0
Routing Table
   DestMask
                           NextHop If RtType Row-Status
             RouteMask
   0.0.0.0
             0.0.0.0 0.0.0.0 3 STATIC ACTIVE
 10.225.2.252 255.255.255.252 0.0.0.0 1 LOCAL ACTIVE
 10.225.201.0 255.255.255.0 10.225.2.254 1 STATIC ACTIVE
172.18.192.241 255.255.255.255 0.0.0.0 3 LOCAL ACTIVE
```

3 – Configurações dos Equipamentos	







Ter, 13 de nov de 2018 Ø 06:02















Assistente de Áudio

Otimização do sistema

Calculadora

PowerMaster









Gerenciador de inicialização

Lanterna

Dados móveis

Piaui_Conectad









Som

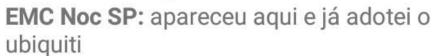
Localização Roteador Wi-Fi Filtro de luz azul

Sem serviço / Sem serviço



WhatsApp • 1 nova mensagem • agora ∧

EMC Noc SP @ ATI





RESPONDER PARA ATI

4 – Teste de Velocidade - Download/Upload

