

[Demo] NLP Dataset for Customer Service Automation

Company Type	Mobile Network Operators
Inquiry Category	Network outages and service disruptions
Inquiry Sub-Category	Tower or infrastructure issues
Description	Customers may report network problems caused by tower malfunctions, power outages, or damaged infrastructure in their vicinity.
Data Size	6,912 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Mobile Network Operator" customer inquiry. (Purchased data will not be masked.)

____ there an ETA for ____ of ____ after addressing ____ communication caused ____ failing ____ ____ today?
 ____ can we expect a ____ levels ____ base ____ issues?
 ____ will ____ be normal again ____ the ____ up base ____?
 When ____ communication ____ broken base ____?
 ____ can we ____ return to normal ____ the base ____ issues ____?
 ____ expect communication to ____ after ____ are down?
 ____ soon will normalcy ____ after base stations ____?
 Please let us know ____ to normal after ____ caused ____ faulty base stations ____.
 Have ____ been ____ time to ____ problems caused ____ base ____?
 ____ we can expect everything ____ go ____ again after ____ faulty ____?
 Recent ____ are there any predicted ____ frames for reestablishing ____ network ____?
 ____ issue ____ resulted ____ communications this ____ is expected ____ take a while to ____.
 After ____ communication ____ by ____ stations, ____ there a return of ____?
 Can ____ time ____ for the ____ of ____ today's base station failures?
 ____ there a time when you ____ communication ____ resume ____ down?
 ____ take ____ the services ____ failed base stations to be ____?
 Given ____ malfunctioning hubs, are ____ any ____ timelines for ____ network ____?
 Can we ____ to ____ after base ____ failures?
 When ____ expect communication ____ the base ____ go down, do ____ answer?
 When can we ____ communication ____ return to normal?
 When ____ normal ____ return after broken ____ crashes?
 ____ need ____ it will take to resolve the ____ by base station failures.
 ____ long ____ it take for operations to return ____ after ____ base ____?
 ____ will communication ____ back to ____ base stations?
 When ____ the ____ return ____ normal ____ repairs are ____?
 How long before everything ____ normal again after the ____?
 ____ time will ____ resume after ____ issue?
 ____ expect ____ levels to return to normal ____ base ____?
 How ____ until ____ is back ____ after ____ by ____ base stations?

_____ will _____ the base _____ issue?

Will things be back _____ after the _____?

When _____ can _____ communication to _____ base stations _____ do you _____ a _____?

_____ need to _____ things will return to _____ station _____.

_____ you have _____ projected _____ to restore _____ communications after _____?

After _____ caused by _____ morning, are _____ any _____ times for _____ smooth _____ coverage?

Can _____ tell me _____ return _____ normal because of the _____ base _____?

_____ work _____ because of _____ broken base _____?

How _____ until _____ is back _____ the disruptions _____ by those _____?

Did we _____ for _____ resolution of _____ communication _____ caused by failed _____?

Can _____ an estimate of how _____ it _____ for _____ restored after base station _____?

_____ we should _____ communication after _____ failure?

When communication is _____ to faulty _____ when everything _____ back to _____?

How _____ will it take for _____ bases to _____ back _____?

Can _____ a return _____ normal following _____ of some _____?

What is _____ to _____ operations _____ the failure of _____ bases?

_____ tell _____ the return of normal _____ occur _____ the faulty base stations _____?

_____ there _____ predicted _____ for _____ network coverage, given _____ hang-ups _____ by _____ hubs this _____?

I wonder _____ things will _____ to _____ station issue.

_____ time _____ to _____ now that the _____ station issue has been fixed?

_____ we been _____ to fix _____ problems caused _____ failed base stations _____?

_____ there _____ time frame for _____ to _____ after the _____?

Is _____ a _____ frame for restoring _____ station _____?

What _____ expectation for _____ operations _____ the _____ of some bases?

I _____ know _____ things will return _____ the base _____.

_____ soon _____ will the situation return _____ normal?

How _____ base stations are fixed _____ normal _____?

When will comms work again _____ base _____?

Considering the interrupted _____ stations _____ it take for everything to _____ back to _____?

_____ tell _____ will return to normal after the _____ base _____?

Did _____ an extension for the resolution _____ problems caused _____ failed _____?

Is _____ a _____ when _____ services _____ communications are _____ to problematic bases?

When will _____ communication from _____ normal?

_____ been able _____ the _____ problems caused by failed _____ stations _____?

What _____ expectations _____ and restoring _____ after the failure of _____?

_____ the interrupted _____ failing base _____ earlier, _____ is it _____ to _____?

Is _____ possible _____ communication _____ the base stations went _____?

_____ you give a time _____ for _____ after _____?

How long before things are back _____ normal after _____?

When _____ we see _____ after broken _____ due to _____?

_____ will it be _____ to _____ the base station _____?

Is there _____ off for _____ after _____ failure _____?

Can you _____ an _____ how long it _____ for normal _____ return _____ stations are _____?

Can _____ give a projected time to _____ regular _____?

_____ take _____ operations _____ to normal now _____ the base _____ issue is being solved?

When should _____ a _____ to normal _____ fail?

_____ you _____ me when the _____ place because _____ faulty _____ stations this morning?

_____ disruption _____ by failing base _____ this morning.

_____ can _____ to hear from _____ stations _____?

When can we _____ the _____ station issues _____ solved?

_____ there an estimated time frame _____ after _____ station _____ today?
 After dealing _____ troubled broadcast _____ things _____ back _____ track?
 When we can _____ communication _____ after _____ issues?
 _____ it possible _____ for the _____ this morning _____ to problematic _____?
 Let us _____ after _____ deal with failed base stations.
 _____ things return to normal following _____ stations?
 _____ soon _____ to normal after base stations _____?
 How _____ be _____ operations _____ to normal after the _____ issue _____ morning?
 Is _____ an extension for _____ the _____ problems caused by _____ today?
 How many hours _____ for _____ resume _____ base station issue?
 Is it _____ return _____ morning because of _____ faulty base stations?
 _____ am wondering when _____ will _____ normal _____ the base _____.
 _____ you know _____ the services will _____ restored _____ caused _____ faulty _____ stations?
 When _____ communication _____ stations to be restored?
 _____ is _____ for _____ stability and restoring operations _____ bases _____?
 _____ to normal _____ after the messed _____ base _____?
 Given _____ recent hang-up _____ by _____ are there _____ predicted times _____ network _____?
 Can _____ give _____ timescale for restoring regularity after _____ base _____?
 When will _____ work again with _____?
 _____ be a return _____ after the _____ up _____ stations?
 Is there _____ for _____ communication and _____ base _____?
 When _____ a _____ to _____ the base stations _____ fixed?
 Given _____ caused _____ malfunctioning _____ are there any _____ to _____ network coverage?
 The _____ station _____ which _____ in interrupted _____ morning, is _____ to take _____ while to _____.
 _____ to restore communication after base _____ failure?
 Is _____ a return _____ normal _____ interruption _____ caused by _____ stations?
 How _____ before things _____ to normal _____ failed bases?
 When _____ things _____ repair of faulty _____ stations?
 I _____ to know when _____ service will _____ fixing their _____ stations.
 _____ long _____ it take _____ operations to _____ normal _____ a _____ base station _____ morning interrupted _____.
 Have we _____ given _____ to _____ the _____ caused by _____ base _____ today?
 Is _____ that things will be _____ base _____ fiasco?
 After _____ base stations, _____ will _____ for things to _____ normal again?
 _____ will _____ a return _____ normal after the failure _____ base _____?
 Is it _____ the return of normal _____ addressing _____ interrupted communication caused _____?
 Can _____ tell me _____ will _____ for our _____ to _____ back _____ your base _____ gone?
 _____ service will _____ restored _____ you _____ failed base stations?
 _____ give _____ time for _____ operations after you _____ the malfunctioning base stations?
 Do _____ will be restored after the _____ stations _____ this _____?
 _____ unreliable _____ stations were fixed, how long _____ things _____ normal?
 _____ a _____ when base _____ will _____ to _____ following the resolution _____ issues?
 Given _____ hang-ups caused _____ hubs _____ there _____ predicted _____ in _____ network coverage?
 _____ we expect _____ normal after the _____ of _____ today?
 Can we _____ return of _____ the base station issues _____?
 There were communication _____ to _____ base stations _____.
 Can you tell me _____ will _____ due _____ faulty _____ this _____?
 Is there a _____ resolving _____ restoring services that _____ disrupted _____ stations?
 _____ it _____ before operations are back to normal _____ faulty _____ issue interrupted _____ this _____.
 _____ we be able to expect normal service _____?
 _____ will _____ normal _____ again after _____ bases crashed?

When will we see _____ station _____ are fixed?

Can _____ again _____ base stations?

When _____ we _____ be restored from your base _____?

_____ will it take to resurrect _____ connectivn' _____ go kaput?

How long _____ things are _____ to _____ base stations?

Will things be back _____ the _____ station _____?

_____ know when the communication _____ caused _____ base stations will _____.

Given _____ recent hang-ups caused _____ hubs, _____ there any _____ reestablishing _____ coverage?

Is _____ that _____ will resume after _____ station _____?

Please tell us _____ the _____ will be _____ after _____ base _____.

When _____ be back to _____ after _____ due _____ failed base _____?

_____ a _____ period for the restoration of regular _____ station failures?

_____ will the communication _____ to _____ after the base station _____?

How _____ it _____ communication _____ failed bases _____ be _____ again?

_____ you give _____ estimated time _____ reestablishing _____ the base _____?

_____ should normalized after _____.

_____ we _____ communications when we resolve _____ stations?

Can you give an _____ time for _____ after _____ with _____?

When _____ expect communication to be back _____ base _____?

Given _____ recent hang-ups caused by _____ there _____ hours _____ network coverage?

_____ would _____ to _____ service will resume, since _____ faulty base _____.

_____ you know when services _____ be restored _____ disruptions this _____?

_____ you _____ estimate _____ the _____ it _____ take _____ restore _____ base station failure?

What is your projection for reestablishing _____ operations _____ failure _____?

When will we _____ return to _____ base station _____?

How soon _____ normalcy _____ restored _____ base _____ fixed?

_____ long will _____ take for _____ to normal now that _____ station _____ been fixed?

_____ there _____ time frame _____ resolving _____ station failure?

_____ long will _____ take to _____ back _____ normal after _____ stations are fixed?

_____ should _____ expect to hear _____ base _____ again?

There was _____ communication because _____ failing base _____ today.

_____ soon _____ it return _____ after _____ base stations _____ today?

Can you give _____ estimate _____ it will _____ to resolve the _____ by failing _____?

When will _____ be a return to _____ interruption in communication _____ failing _____?

After resolving broken _____ with _____ stations, should _____?

Can you _____ a _____ for _____ regular operations after _____ failures?

What's your _____ for restoring normal _____ the failure _____ some _____?

_____ give _____ long it will take _____ restore _____ after base station _____?

_____ have _____ caused _____ malfunctioning _____ this _____ and _____ there _____ timelines for _____ smooth network coverage?

_____ expect _____ return to _____ after _____ base station issues?

_____ plans for _____ after the failure of some _____?

What _____ return to _____ after the _____ station _____?

Is it _____ that _____ expect _____ go smoothly _____ those _____ antennas _____ morning?

How _____ addressing _____ problems _____ will things return to _____?

Given _____ hang ups _____ by _____ this morning, are _____ predicted _____ network coverage?

Is it possible for _____ after _____ interrupted _____ caused by _____ base _____?

_____ a _____ of normal _____ to the faulty _____ stations today?

_____ we _____ normal _____ after broken _____ to bases crashing?

_____ it _____ to resume _____ the base station _____?

How soon will _____ normal after _____ base _____?

When will everything ____ back to normal ____ telecom ____ to ____?

After ____ disruption ____ failing base stations, when ____ we see ____ to ____?

____ it ____ to normal after the ____ base stations?

Can ____ tell ____ it will take ____ our connectivn' ____ base stations ____ kaput?

Are ____ going to ____ answer for ____ problems caused by ____?

____ you ____ when ____ will be ____ this morning because of faulty ____?

____ long after ____ disrupted ____ bases does ____ get back ____ normal?

Have we ____ given ____ to ____ the ____ problems caused ____ the failed ____?

When ____ the ____ normal after ____ faulty ____ are fixed?

After ____ base ____ you tell us ____ service ____ return?

____ will ____ to normal after fixing base ____?

After addressing interrupted telecom ____ failed base stations, ____?

I ____ when ____ normal service again ____ crashing.

Now ____ base ____ issue has been fixed, ____ it take for ____ to ____ normal?

____ extension ____ resolution of ____ caused by failed base stations?

Is it ____ to ____ communication ____ base ____?

When ____ we ____ after bases ____ down?

Is there ____ time ____ for resolving ____?

Can you ____ a ____ frame ____ restoration ____ regular ____ following ____ failures?

Is there ____ to ____ after ____ the interrupted communication ____ by ____ today?

When ____ communication ____ faulty ____ might ____ fixed and ____ return to ____?

____ addressing ____ caused by failing ____ stations ____ today, ____ a ____ to normal?

____ communication is ____ due to ____ are ____ going ____ to normal?

____ was interrupted ____ by ____ this morning.

____ will ____ the return of ____ the base ____ issues have ____?

When ____ go smoothly again after the ____ antennas this ____?

How much ____ it ____ resume ____ after the base ____?

Can you provide an ____ time ____ reestablishing regularity ____ failure?

When should ____ anticipate ____ return ____ base ____ are fixed?

____ know ____ service will resume, ____ that ____ fixing faulty ____ stations?

____ it possible ____ can expect ____ the base stations go ____?

____ repairing base ____ will ____ get ____ to normal?

When will ____ be back ____ normal ____ the ____ stations earlier ____?

____ will ____ return to normal ____ made to ____ stations?

____ are ____ to normal after disrupted ____ from failed ____?

Is ____ a ____ for ____ normal ____ after the failed ____?

Do ____ know when ____ communications ____ disrupted due to problematic ____?

We do ____ know when communication ____ return ____ after ____.

____ issues, ____ can ____ expect ____ levels to return to ____?

Is there ____ time limit ____ resolving base ____ communication?

When ____ things ____ normal ____ they fix ____ stations?

____ expect normalized communications ____ resolving ____ stations?

Will ____ be ____ return ____ the ____ of ____ issues caused ____ malfunctioning ____ stations?

____ it ____ services ____ disrupted earlier in the ____ due ____ failed base ____?

Can ____ tell me ____ long it will ____ to ____ connectivn' ____ your ____?

When can ____ a ____ to normal ____ base station ____?

____ soon ____ fixing base stations ____ normal ____ to ____?

____ a time frame ____ that have been ____ by ____ base ____?

____ the return ____ after addressing interrupted ____ by failing base ____?

____ can ____ the ____ from your base stations to ____?

____ that ____ were ____ to problematic ____ morning, how ____ regular services resume?
 Are ____ aware ____ how ____ take ____ resurrect ____ connectivn' after your ____ go kaput?
 ____ want ____ service will ____ after they fix ____ base stations.
 ____ everything ____ smoothly ____ after ____ faulty antennas this ____?
 ____ hang-ups ____ morning, is there any ____ time for ____ smooth network coverage?
 Will ____ back ____ soon after ____ station issue?
 After ____ station ____ any idea when things ____ normal?
 ____ an ____ of when ____ normal after the base ____ issue?
 ____ it possible ____ get ____ to ____ caused by ____ bases today?
 Can we ____ a ____ normal levels of ____ after ____?
 Do you ____ when services ____ restored ____ some ____ stations ____?
 ____ estimated time ____ for restoring regularity ____ station failure?
 How ____ after addressing disrupted communication from failed ____ get ____?
 Will ____ normal after base ____ messed up?
 ____ is the estimated time ____ communications to ____ station ____?
 ____ can ____ expect ____ communication to ____ base ____ issues have ____ fixed?
 ____ are ____ expectations ____ reestablishing normal ____ failure of some ____ bases?
 Is ____ a ____ normal after addressing ____ communication ____ the failed ____ stations?
 I am wondering when ____ will ____ normal after ____ station ____.
 When ____ communication get back to normal ____ base ____?
 ____ normal service again after bases ____ is ____?
 ____ we expect a return ____ after ____ communications?
 How soon will base ____?
 I'm ____ when ____ return to ____ base station issue.
 ____ tell ____ when regular service will resume, ____ they're addressing ____ stations?
 There ____ been hang-ups caused by ____ this ____ any ____ times ____ reestablishing ____ network coverage?
 How ____ base stations are ____ going ____ return ____ normal?
 Now ____ the ____ issue is being fixed, ____ long ____ take ____ operations to ____?
 Is ____ possible ____ restore ____ post serving ____ earlier?
 How ____ until ____ is back ____ after ____ disruptions ____ caused ____ the failed base ____?
 ____ am not sure ____ take to resurrect ____ your base stations ____ kaput.
 ____ a return to normal ____ failure ____ the ____ stations?
 Is ____ to ____ for communications ____ disrupted ____ of the ____ this morning?
 ____ an estimated timescale for ____ base station failure?
 ____ for communication ____ be ____ normal ____ the base stations are fixed?
 ____ don't ____ if things ____ back to ____ the base ____ fiasco.
 Given ____ hang-ups ____ hubs ____ morning, are ____ any ____ for reestablishing coverage?
 ____ there ____ to ____ following the ____ communication caused ____ failing base ____ today?
 ____ expect ____ return ____ communication ____ the base station issues have ____?
 I ____ to ____ when regular service will ____ after ____ their ____ base ____.
 Given the hang-ups caused by malfunctioning hubs ____ morning, are ____ any predicted ____?
 Is there ____ limit for ____ normal communication ____ the ____?
 Is ____ any ____ when ____ base station fiasco ____?
 After addressing ____ due ____ base ____ do you ____ everything will ____ back ____ normal?
 ____ we see ____ return ____ after base station issues ____ solved?
 When can ____ return ____ the failure of base ____?
 When ____ we expect service ____ normal after ____?
 ____ it possible ____ expect normal service after ____?
 Can ____ tell me ____ long it will ____ for ____ normal after the base stations ____?
 ____ everything return to normal ____ failed base station ____?

_____ crashed, _____ we expect normal _____ again?

When _____ is _____ by _____ bases, are _____ going _____ back to _____?

_____ communication _____ to faulty _____ could _____ get _____ to normal?

_____ a projected time to restore _____ bases?

_____ know _____ the _____ be restored after the _____ base _____?

_____ anyone know _____ it will take to _____ connectivn' after _____ stations _____?

How _____ until _____ back _____ normal _____ the base stations _____?

_____ due to faulty bases, can _____ get back _____?

_____ tell me when _____ service will be _____ they _____ base station _____?

_____ need to know when things will _____ the interrupted communication _____ by _____ base _____ morning.

How much _____ you _____ for the _____ after _____ stations this morning?

When _____ will _____ back to normal _____ interrupted communication _____ to _____ faulty _____ stations _____?

What is _____ projection for restoring _____ of critical _____?

Can you tell _____ how _____ it will _____ to restore _____?

_____ communication caused by _____ bases earlier today.

_____ much time _____ it _____ communications to resume _____ the _____ station _____?

How soon _____ to normal _____ base station _____?

_____ know _____ things _____ to normal after the interrupted _____ because _____ base stations this morning.

_____ will _____ to _____ after _____ base _____ issues are fixed?

To _____ for _____ to problematic bases this morning, any _____ when regular _____ resume?

Can there be _____ estimated _____ after the base station _____?

_____ messed up _____ morning, when will things _____ normal?

When _____ things resume _____ the _____ station _____?

_____ been _____ a time _____ resolve _____ communication _____ caused _____ base stations?

Is _____ possible _____ you to tell me _____ service will _____ fix _____ base stations?

_____ you _____ long it _____ for normal _____ to be restored _____ fixed the base _____?

What _____ normal operations after the _____ some bases?

_____ comms _____ after the _____ stations?

Is there _____ estimate on how _____ will _____ until _____ to normal, _____ interrupted _____ from _____ base _____ earlier?

_____ will the _____ of normal _____ base station issues are _____?

_____ way _____ account for _____ due to problematic bases this _____?

How long will _____ to get _____ back to normal _____ failed?

Is _____ everything will go smoothly again _____ those faulty _____?

_____ us _____ it will take _____ to return after the base stations _____ fixed?

How long did _____ after _____ base station issue?

What _____ expectations for _____ stability _____ after _____ failure _____ some bases?

Now that the _____ station _____ being _____ expected _____ frame for reestablishing _____?

_____ communication _____ are fixed _____ the _____ stations, will _____ get _____ to _____?

_____ to _____ when _____ will be _____ with failed base stations.

Will _____ base stations cause _____ again?

_____ communication problems _____ failed _____ stations this morning.

When can _____ expect _____ be _____ normal _____ failing base stations _____?

Is there a _____ things will _____ back to normal _____?

_____ it _____ for communication _____ be normal _____ after _____ unreliable _____ are fixed?

_____ caused _____ malfunctioning hubs this _____ so _____ predicted times for reestablishing _____ network coverage?

_____ expect _____ from your base _____ to resume?

When _____ are interrupted due to _____ you _____ will get _____ to _____?

_____ you _____ will _____ restored after _____ disrupted due to faulty _____ stations?

_____ for the _____ normal _____ the _____ communication caused by _____ base stations today?

_____ the _____ malfunctioning _____ there a _____ time for reestablishing _____ network coverage?

When _____ back _____ normal after _____ base _____ debacle?

How _____ normal _____ base stations _____ repaired today?

_____ see a _____ normal after the _____ communication caused by failing _____?

_____ we _____ to _____ from _____ base stations again?

How _____ it _____ to _____ base stations _____ fixed today?

I don't know _____ things _____ be _____ after the _____.

After _____ communication disruption _____ by failed _____ can _____ expect _____ to normal?

When _____ return to normal _____ repairing _____ base station _____?

What's _____ projection for reestablishing _____ the failure _____ bases?

Did we _____ the resolution _____ the _____ problems _____ by failed base _____ earlier _____?

_____ recent _____ caused by _____ are _____ any predicted times _____ reestablishing _____?

_____ communication is _____ due _____ things _____ get back _____ normal?

Can you _____ estimate _____ after dealing with _____ communication _____ by base station _____?

Do you _____ things _____ to _____ the _____ communication caused by faulty _____ stations this _____?

_____ we _____ normal _____ after _____ station problems?

_____ be back _____ normal after the _____ telecom?

_____ expect normal communication after _____ station _____ have been _____?

Do _____ the services will _____ after _____ stations malfunctioned?

Do you _____ the _____ will _____ restored _____ disrupted _____ faulty _____ stations?

How _____ will it take _____ our connectivn' _____ base _____ go _____?

_____ should we _____ to normal _____ problems with _____ base _____ are fixed?

_____ you know _____ services will be _____ after the _____ base _____?

Can _____ communicate _____ base station _____?

_____ that the _____ is _____ fixed, _____ is the _____ the operations to be restored?

_____ a time _____ reestablishing normal communication _____ a failed _____?

_____ am wondering _____ things _____ return to normal _____ fiasco.

_____ we _____ a _____ normal _____ the base stations _____ fixed?

Can _____ tell me when _____ regular _____ will be _____ base _____?

When will _____ communication _____ to _____ the base _____ issues _____?

_____ there _____ for resolving base _____ failure and _____?

_____ fixing _____ unreliable base stations, _____ will _____ things _____ be back _____ normal?

Will the _____ after the broken _____?

Is _____ an expected _____ for _____ services _____ disrupted by failed base _____ earlier in _____?

Is it _____ communication to return _____ stations go _____?

_____ there a _____ of _____ due _____ the faulty _____ stations _____?

Can we _____ a return _____ stations are fixed?

_____ long _____ everything goes back to normal _____ in _____ caused _____ the _____ base _____?

Is it possible for _____ normal _____ addressing interrupted communication _____ by _____ today?

_____ we expect _____ a base _____?

Can we expect _____ of normal _____ issues _____ resolved?

_____ after the base _____ are _____?

When should we _____ a return _____ the _____ stations _____?

What is _____ estimated _____ to _____ after _____ base _____ issue?

_____ your _____ for _____ of _____ operations after _____ failure of some _____?

Is _____ possible to _____ following _____ communication caused by _____?

_____ communication from your _____ stations to _____ stable?

Do _____ services _____ be restored _____ the disruptions caused by _____ base _____?

GIVEN _____ hang-ups _____ malfunctioning _____ morning, _____ there _____ times for _____ smooth network coverage?

When will _____ stations _____ fixed so _____ a return _____ normal?

After _____ issue, _____ will _____ communications resume?

When can we _____ service _____ be restored _____ stations?

How long _____ take for communication _____ caused by malfunctioning _____?

Can _____ tell us _____ operations _____ back to normal _____ base stations _____?

Is _____ possible _____ normal following the resolution of communication _____ caused _____?

_____ for _____ to resume _____ the base _____ issue?

_____ an _____ time _____ for resolving _____ restoring services affected _____ failed _____?

_____ give _____ restore regular communications after faulty bases?

_____ know _____ the _____ be _____ after problems _____ stations _____ disruptions this morning?

_____ we _____ to normal after the _____ issues are _____?

Can _____ me when _____ of normal _____ place due to the _____ base _____ morning?

_____ you give _____ date for _____ of regular operations _____ station _____?

How long after _____ station _____ will _____?

_____ will things _____ back _____ after base _____ issues _____?

After the _____ stations go _____ can we _____?

_____ it possible _____ services _____ resume after this morning's _____ bases?

When _____ levels return to normal after _____?

_____ know _____ services will be restored _____ morning's issues with _____?

Can _____ tell _____ return _____ be due _____ faulty base stations this _____?

Is _____ a _____ line _____ after _____ communication caused by failing base stations?

_____ will _____ see the return _____ normal _____ base _____ issues are _____?

_____ when the _____ station _____ will _____ over?

When can normal _____ levels return _____?

_____ long will it _____ regularity _____ base _____ failure caused _____ communication?

_____ from faulty base stations _____ fixed?

Is there any estimate _____ how long it will take _____ everything goes _____ base _____?

_____ communication is _____ due to faulty _____ will _____ get _____?

When can we expect a _____ the _____ station issues?

_____ service _____ be restored after dealing _____ failed _____?

_____ you tell _____ happen after the _____ issues?

_____ to interrupted communication caused _____ failing _____ is there _____ for _____?

_____ service _____ expected _____ bases crash?

_____ there a _____ to _____ back to normal after _____ caused _____?

_____ will _____ communication from _____ stations _____ normal again?

Is there _____ time when service will be _____ base _____ today?

_____ communication problems _____ by failed base _____ this _____.

Do _____ a _____ restoration of regular _____ after today's _____ station failures?

_____ the _____ will _____ fixed should we _____ a _____ normal?

How _____ can we return _____ due to _____ base stations _____?

_____ your _____ went _____ how _____ will _____ take _____ resurrect _____ connectivn'?

After _____ interrupted telecom _____ failed base _____ you think _____ will _____ normal?

_____ a time frame for _____ the failed bases earlier _____?

_____ faulty base station _____ which _____ in _____ morning, is expected to _____ while _____ return _____ normal.

_____ there a time _____ for _____ failure?

_____ long will it _____ operations to _____ normal _____ that _____ base station issue _____ being _____?

_____ you tell me _____ date _____ the _____ of _____ station failures?

_____ will be an _____ for _____ after the base station _____.

Do _____ have _____ time _____ communications to _____ the _____ station issue?

When _____ things return _____ the messed _____ stations?

When will _____ situation return _____ normal _____ issues have _____ solved?

Now _____ they're _____ with _____ base _____ can you _____ me _____ service _____ resume?

When _____ service again _____ the bases crash?
 _____ will things _____ to _____ the _____ stations malfunctioned _____?
 _____ soon will things return to _____ station _____?
 _____ when things will be normal again _____ fiasco.
 How _____ comms _____ again _____ the broken _____ stations?
 _____ base station failure _____ what _____ expect?
 How soon _____ stations are _____ return?
 How _____ you think normal _____ return _____ base _____ are _____?
 _____ long _____ normal after it was disrupted _____ unreliable base _____?
 When _____ we expect communication _____ return to _____?
 Is _____ that _____ to _____ bases, things will get _____ to normal?
 _____ back _____ normal soon after the messed _____ stations.
 When _____ disrupted due _____ faulty bases, _____ going _____ back _____ normal?
 Is it _____ to _____ following _____ communication _____ by failing bases _____ today?
 Let _____ know _____ the _____ after you deal _____ base stations.
 After the _____ issue, _____ idea _____ will return to _____?
 _____ return _____ normal following the base _____ today?
 When will the _____ of normal be after _____ station _____?
 How long is it _____ to take _____ resume _____ the _____?
 _____ return to normal after base station _____?
 Given _____ hang-up _____ malfunctioning _____ morning, are _____ any predicted timelines for reestablishing _____?
 How long until _____ in communication _____ base _____ are fixed?
 What _____ the projected time after _____ morning?
 _____ time period _____ normal communication after _____ failed bases?
 _____ expected _____ and restoring services _____ by failed base stations?
 _____ that _____ being fixed, what time frame _____ take _____ to return to normal?
 Can you _____ when _____ situation will be back _____ base _____ this morning?
 Communication _____ normalize post _____?
 What is _____ projection _____ restoring normal _____ after _____ failure _____ bases?
 _____ we can expect _____ after the _____?
 When _____ we expect _____ after a broken _____ stations?
 _____ a _____ for the restoration _____ regular operations after _____ failures?
 _____ until _____ back _____ normal _____ after _____ base stations are fixed?
 Is there any _____ fixing base station _____?
 Are _____ aware of when services _____ restored _____ the problems _____?
 How long _____ get _____ normal, _____ communication _____ bases this morning?
 _____ we _____ frame for _____ communication resolution?
 _____ there a _____ communication issues _____ stations will _____ fixed?
 _____ it take _____ to _____ after base station failure?
 There was an _____ communication caused _____ today.
 _____ us when the _____ will _____ after _____ with _____ stations.
 _____ your _____ for restoring _____ operations _____ the failure of some _____?
 _____ will we expect _____ from the _____ stations _____?
 _____ resume _____ the base stations are _____ do you _____ an ETA?
 Are _____ stations _____ to _____ back to _____?
 When _____ due _____ bases, _____ you know when _____ will get _____?
 _____ it _____ for _____ to return to _____ to _____ base stations?
 _____ we expect _____ return _____ normal after _____ are fixed?
 _____ there a _____ for reestablishing normal _____ bases _____?
 Is it _____ for _____ normal after _____ interrupted communication _____ by _____ base _____?

_____ from the faulty base stations _____ things return _____ normal?
 Now _____ station _____ is being fixed, _____ is the expected _____ operations _____?
 _____ can _____ expect _____ to normal _____ of base stations today?
 Is _____ communication problems _____ base _____ in time?
 _____ fixing the _____ that _____ how _____ everything is _____ to normal?
 _____ the resolution of _____ issues resulting _____ malfunctioning _____ can we _____ a _____?
 _____ when _____ services _____ be _____ they are _____ by faulty base stations?
 _____ would it _____ communications _____ return after the _____ issue?
 _____ expect _____ return _____ after the _____ communication caused by _____ base stations?
 What _____ expectations _____ restoring normal operations after _____ certain _____?
 When _____ return _____ normal after _____ disrupted by faulty _____?
 _____ that _____ station _____ has been _____ what _____ the _____ return _____ for operations?
 _____ we _____ an _____ for _____ resolution of _____ communication problems caused by failed _____ stations _____?
 _____ you _____ will be _____ faulty _____ stations caused _____ this morning?
 _____ base stations _____ kaput, how _____ it _____ our connectivn' _____ return?
 Will things _____ to _____ the _____ mess?
 _____ there a timelines for the _____ regular operations _____ today's _____?
 _____ possible to _____ an estimated _____ frame _____ reestablishing regularity _____ station _____?
 Can you _____ me how _____ for normalcy _____ after faulty _____ stations this _____?
 _____ long after _____ communication is back to normal?
 How _____ until _____ normal _____ the disruptions caused by _____ failing _____ stations _____?
 _____ we _____ a _____ to normal after today's _____?
 _____ there _____ idea _____ things _____ be normal again _____ station fiasco?
 Is _____ a return to _____ addressing interrupted _____ caused _____ stations.
 Considering that communications _____ to _____ this _____ can regular _____ resume?
 _____ we been given _____ to _____ caused _____ failed base stations _____ today?
 _____ we _____ for a return _____ normal _____ base _____ are fixed?
 _____ know _____ long _____ will take for our connectivn' _____ back after _____ stations _____ kaput?
 Is it possible to _____ affected _____ stations _____ earlier in the _____?
 _____ we _____ of _____ after the base _____ are solved?
 After _____ communication _____ by _____ base _____ there _____ ETA _____ the _____ of normal?
 Will _____ work _____ after _____ broken _____ stations?
 Can you _____ me _____ the regular operations _____ restored after _____?
 _____ is your _____ for _____ situation after _____ failure _____ bases?
 _____ be able to _____ to _____ after the faulty antennas this _____?
 Can _____ estimated time _____ reestablishing regularity after _____ with _____ interrupted _____ caused by base _____?
 Do you _____ service _____ resumed, _____ that _____ fixing faulty base _____?
 Can we _____ after a _____?
 _____ soon _____ fixing _____ will normalcy _____?
 How _____ will _____ take _____ to _____ to _____ that the _____ issue is resolved?
 Is it _____ that _____ services _____ this morning's _____ bases?
 _____ you _____ estimated time period for restoring regularity after _____ failure?
 The _____ stations have broken, _____ will _____?
 _____ it _____ to account for _____ disrupted due _____ this morning?
 Is _____ time frame _____ resolving base _____.
 How long will _____ take _____ to _____ to _____ after _____ base _____ down?
 Do you know _____ will get back to _____ an _____ to _____?
 _____ is your projection _____ restoring _____ operations _____ failure of important _____?
 _____ we see a _____ to _____ today's communication _____?
 Can _____ a time _____ for _____ restoration _____ regular operations following _____ base _____?

_____ there a _____ of normal after addressing interrupted _____ by _____ today?
 Can _____ expect _____ return to _____ after _____ stations fail?
 The _____ problems caused _____ failed base _____ been fixed, but _____ long _____?
 _____ caused by malfunctioning hubs, _____ there _____ for reestablishing smooth _____?
 _____ will we see _____ bases _____?
 _____ the interruption _____ caused _____ when can we _____ a _____ to normal?
 We would like _____ know when _____ restored _____ with _____ base stations.
 What is your projection _____ restoring _____ following the _____ some _____?
 _____ you provide a _____ for the restoration of _____ after _____?
 Will things _____ after dealing _____ today's _____ broadcast signal?
 _____ a date for _____ after the base station failures?
 _____ when the services will _____ after the _____ the base _____?
 _____ be _____ communications to resume _____ the base station _____.
 Will _____ back to _____ soon?
 Is _____ of when _____ will _____ after the _____ issue?
 Can _____ regular service _____ resume, _____ that they are fixing _____ base _____?
 Is _____ for the resolution of the _____ caused _____ stations?
 Have _____ given _____ to resolve the communication _____ failed base _____?
 After base station _____ today, _____ to normal?
 There _____ caused _____ malfunctioning _____ morning, _____ there any predicted _____ for reestablishing _____ network coverage?
 _____ an time for normal after base _____?
 _____ a plan for _____ restoration of _____ operations following _____ station _____?
 How long _____ normal _____ disruptions in _____ by the failing base stations?
 _____ your projection for _____ normal _____ the _____ bases?
 How soon _____ things _____ back to _____ base station _____?
 _____ there a _____ for _____ regular _____ following base station _____?
 What's _____ restoring normal _____ the _____ of _____ vital bases?
 _____ you know how _____ it will _____ reestablish _____ your _____ stations go _____?
 _____ will be _____ this morning's disruptions due to faulty base _____?
 What is _____ time for _____ return to _____ now _____ base station issue _____ fixed?
 How long _____ be normal after _____ morning's _____ bases?
 _____ base _____ when will communications _____?
 _____ is interrupted _____ malfunctioning bases, will _____ get _____ normal?
 Can _____ when the mess _____ by _____ stations will be _____?
 _____ for _____ operations and stability _____ the failure _____ some bases?
 A time _____ communications to resume after _____?
 What is your _____ for _____ normal _____ the _____ some _____ bases?
 Do _____ when the _____ will be restored _____ the problems _____ base _____?
 _____ expect normal service _____ communications _____ to the _____ crashing?
 _____ long before everything is back to _____ after the _____ in _____ caused _____?
 Given the hang-ups caused _____ today, _____ there _____ times _____ reestablishing network _____?
 There _____ a _____ disruption caused _____ stations earlier _____.
 _____ estimated _____ for communications to resume _____ base station issue.
 _____ it _____ communications to _____ after the _____ station _____?
 Is it possible _____ return _____ addressing disrupted _____ caused by _____ base _____?
 How long will it take for _____ get _____ to normal _____ caused _____ failing _____?
 _____ will it take for communication _____ be back _____ normal _____ those _____ stations _____?
 _____ there a time frame _____ normal _____ communication caused by _____?
 What _____ your _____ for _____ and _____ normal _____ the failure of _____ bases?
 Is _____ for communication to _____ once _____ base stations _____?

How long ____ the ____ is ____ to normal after ____ was ____ unreliable ____ ?

Communication ____ base station ____ ?

When will communication ____ back ____ after ____ base ____ issues have ____ ?

What ____ your ____ for restoring ____ the failure ____ bases?

____ there an ____ on ____ long it ____ until ____ goes ____ to ____ after ____ stations failed?

____ to the ____ base ____ when will ____ work ____ ?

____ will we ____ normal ____ bases crash?

____ there ____ estimated time for communication ____ station issue?

How ____ will ____ for ____ to ____ to normal after the ____ today?

____ don't know ____ things ____ to ____ after ____ base station ____ .

____ expect communication ____ after the base stations are ____ you have ____ ?

____ me when ____ of normal will ____ due ____ faulty ____ stations?

How long ____ back ____ normal after ____ stations ____ fixed?

Is ____ a time ____ for ____ that ____ by failed base ____ ?

____ long until ____ from ____ bases ____ again?

____ it ____ after base station ____ ?

____ there ____ time ____ for ____ return of normal ____ interrupted ____ caused by ____ stations today?

____ to ____ regular service will resume, ____ are addressing problems ____ their ____ stations.

How ____ the base station issue ____ ?

____ are ____ caused by ____ morning, are there any predicted ____ reestablishing ____ coverage?

____ communication ____ interrupted ____ of ____ bases, will ____ get back ____ ?

____ long ____ is back ____ normal after ____ base stations ____ fixed?

____ interrupted telecom ____ base ____ when will everything ____ to normal?

____ there ____ expected time for ____ to be ____ after ____ fail?

____ estimated time frame for reestablishing ____ base station ____ ?

____ for the ____ of ____ operations ____ today's base station failures?

After your ____ go kaput, ____ it take for ____ to ____ connectivn'?

There ____ been an interruption in ____ failing ____ today.

What time will it ____ communication from ____ bases ____ back ____ ?

____ there an estimated ____ for ____ to ____ after base ____ ?

____ projection for restoring ____ operations after ____ failure ____ a ____ ?

How ____ take ____ restore ____ that have been disrupted by ____ stations?

Due ____ bases ____ morning, when regular ____ could resume ____ ?

What ____ your ____ restoring ____ operations following ____ failure of ____ bases?

When ____ is disrupted ____ things will get ____ normal?

When will things ____ to ____ after ____ base stations?

When can we expect ____ stations?

____ soon ____ be returned after ____ stations ____ today?

How soon ____ we get back ____ due to ____ this ____ ?

Can ____ communication to normalized ____ base ____ ?

____ the base ____ issue has been ____ the ____ return ____ operations?

____ until things ____ back to normal after ____ are ____ ?

Is it ____ restore normalcy ____ interrupted communication ____ bases ____ today?

____ you provide a ____ for the ____ operations after ____ failures?

____ are interrupted ____ to ____ will things return ____ normal?

____ station issue that resulted in ____ communications this morning is ____ to ____ .

____ communication caused by failing ____ is there ____ time ____ for ____ ?

____ plan for ____ after the failure of some crucial ____ ?

____ we expect a ____ frame ____ of ____ ?

Is ____ that ____ back to normal after ____ due ____ failed base stations?

Is _____ an extension _____ normal after addressing _____ caused _____ failed _____ stations?
 _____ communication gets _____ due _____ things return to normal?
 _____ soon _____ fixing _____ normal be restored?

Is it _____ anticipate a _____ to normal _____ base station _____?

We _____ know when _____ will _____ we _____ with failed _____ stations.
 _____ fixing _____ stations, _____ things _____ normal?

Is _____ an estimated _____ after the _____ station failure?
 _____ expect communication to _____ normalized _____ base station _____?

What's _____ prediction _____ restoring normal operations _____ some _____ bases?

What's _____ projection for _____ operations _____ failure _____ a few _____ bases?

After dealing _____ you tell us _____ service _____ be restored?

After _____ base _____ were _____ how long _____ it _____ for things _____ return _____?

How _____ after _____ stations are fixed _____ things _____?
 _____ will communication _____ after _____ repairs?

_____ an exact _____ the _____ normal after faulty base _____ this morning?

When _____ there be _____ service _____ communications _____ to bases _____?
 _____ we _____ a return to normal _____ the _____?

When _____ we get _____ after bases _____?
 _____ long will _____ back to normal _____ those _____ base _____ fixed?

_____ was _____ things _____ return to normal after _____ issues today.
 _____ it take _____ to get _____ to normal now _____ station _____ has been fixed?
 _____ sure when things will _____ to normal _____ base _____ issue.
 _____ by _____ hubs _____ morning, are _____ any _____ times for reestablishing _____ coverage?

How long _____ take _____ operations _____ to normal _____ the _____ station issue is being _____?

Can you tell _____ resume after _____ fix their faulty _____?

After the messed _____ it be back to normal?

Is _____ regular services could resume, _____ communications were disrupted _____ bases this morning?

Is _____ time frame _____ normal communication after the _____?

When _____ stops _____ faulty bases, _____ things going to _____ to _____?

What time _____ to resume _____ station issue?
 _____ can _____ expect a return to _____ disrupted?

How long _____ it _____ everything to _____ to normal after those _____ stations have _____?
 _____ tell me when it will _____ back _____ faulty base _____ today?

After fixing the _____ stations, _____ will _____ be _____?
 _____ things _____ back _____ track after today's _____ with _____?
 _____ wonder _____ things _____ return _____ after _____ base station fiasco.

What _____ projection _____ returning stability after _____ of _____ bases?
 _____ there _____ estimate on when _____ resume _____ base station _____?

When _____ a return to _____ after base stations _____?
 _____ will _____ see a _____ to normal after _____ station issues _____?

Is the return of normal _____ addressing _____ communication _____ base _____?

After _____ base _____ failure, any time _____?
 _____ resume after the base _____?

_____ interruption in communication _____ to _____ failed base stations _____ return _____ normal?
 _____ soon will things _____ to normal _____ are fixed?
 _____ it possible _____ we _____ normal _____ bases crash before?
 _____ you _____ me know _____ the return _____ due to faulty _____ stations this _____?

After _____ station _____ when will things _____ normal?

How _____ until _____ back _____ normal after _____ stations are _____?

Do you _____ everything will return _____ base stations?

I don't know how _____ will take _____ after _____ go kaput.
 _____ is the _____ time for _____ normal _____ the base station _____?
 _____ can _____ to _____ after _____ stations go _____ you have a time line?
 _____ expect _____ go _____ after _____ faulty antennas this morning?
 How long _____ take _____ communication _____ be restored after _____ base _____ are _____?
 After _____ base _____ were _____ how long _____ are normal again?
 _____ addressing interrupted communication _____ by failing base stations _____ today, is _____ the _____ of _____?
 _____ the hang-ups caused _____ this _____ are there any _____ to reestablish _____?
 Is there an _____ on _____ will take _____ back to normal _____ the _____ base _____?
 _____ projection for restoring normal operations _____ failed _____?
 Is _____ a time for _____ after fixing _____?
 Can _____ an estimation of _____ take to restore _____ after _____ base _____ failure?
 _____ to _____ an estimated time for _____ regularity _____ base station _____?
 _____ if things _____ back to normal _____ the base station _____.
 _____ you know when _____ restored _____ morning's problems _____ base stations?
 Do _____ how long it will _____ after the base _____?
 _____ is _____ for restoring _____ operations _____ the failure _____ some _____?
 _____ communication from the base _____ to normal?
 Do _____ know when services _____ restored after _____ disruptions this morning?
 _____ have a time frame _____ the restoration of _____ failures?
 _____ be _____ to _____ a normal service _____ bases crashing?
 _____ soon _____ return to normal _____ fixing _____ stations _____?
 _____ return to normal _____ communication _____ disrupted _____ base stations?
 How long will _____ us _____ normal after those failing base _____?
 _____ me when the _____ normal will _____ to faulty _____ stations today?
 _____ communication problems _____ by _____ been fixed but _____ long _____ it take?
 Is it _____ resolve and restore _____ earlier in _____ day by failed _____?
 _____ can _____ return _____ normal after we fix _____ station issues?
 Is it _____ that everything _____ to _____ after _____ base _____ today?
 _____ will _____ return to normal after _____ station _____?
 Is there _____ appropriate _____ for _____ after base _____?
 _____ everything _____ return to _____ after the _____ base stations?
 _____ the _____ can _____ expect communication to resume?
 When _____ communication _____ normal _____ being disrupted _____ faulty base _____?
 _____ there a _____ restoring normal _____ after failed bases _____?
 When _____ can _____ service _____ bases crashing, _____ that _____?
 There _____ communication _____ caused _____ failed _____ stations _____ the day.
 When will _____ back to _____ after _____ telecom?
 After dealing with _____ base _____ this _____ when _____ restored?
 When will communication from faulty _____ back _____?
 _____ there _____ for the _____ regular _____ today's base station failures?
 There was disrupted _____ to _____ today.
 I'm _____ sure _____ will be _____ again _____ station issue today.
 _____ a _____ restoring _____ after base station failure.
 When should we _____ a _____ to _____ base _____ problem _____ solved?
 The communication problems _____ base _____ reported earlier _____.
 _____ will telecom be _____ the failed base _____?
 When should _____ communication _____ base _____?
 _____ you _____ estimate _____ long it will _____ to restore _____ after _____ failure today?
 _____ the _____ normal operations _____ the _____ of some vital _____?

____ long until ____ get back to ____ after the ____ by those failing ____?
 ____ can we ____ base ____ to ____ again?
 After fixing ____ how long ____ things be ____ to normal?
 ____ station issue will things be normal?
 When communication ____ faulty bases, will ____ get back ____?
 ____ there an ____ the ____ problems caused by ____ stations this ____?
 Given ____ the malfunctioning ____ this morning, are ____ any predicted ____ for reestablishing ____?
 Is ____ an estimate for when ____ will ____ station ____?
 ____ there any information ____ when regular ____ after ____ fix their ____?
 ____ when things ____ again after the base station ____?
 ____ we ____ given time ____ fix ____ communication ____ caused ____ failed ____ stations ____?
 Is there ____ to ____ after addressing ____ disrupted ____ caused by ____ stations ____?
 ____ long ____ take for communication ____ to normal after ____ failed ____ stations ____?
 ____ everything ____ after ____ morning's failed base ____?
 Are ____ aware ____ will take ____ connectivn' after ____ base stations go ____?
 Is there ____ date ____ restoration of ____ operations ____ today's ____ station ____?
 When ____ back ____ after the repair ____ base stations?
 Can we expect the return of ____ after addressing interrupted ____?
 ____ can we ____ to ____ communication ____ after base ____ issues?
 After ____ messed up today, when ____ things ____ back ____?
 ____ there ____ to restore services that were disrupted ____ failed ____ in the ____?
 ____ we can expect ____ resume after ____ stations go ____ an ETA?
 ____ you know ____ the ____ will ____ following the problems ____ base ____?
 How ____ will ____ return ____ stations are ____ today?
 How ____ get back to ____ after the ____ in communication ____ failing ____ stations?
 Can you ____ an estimated ____ regularity ____ the base ____ failure?
 ____ long until ____ back to normal after ____ base stations ____?
 After bases crashing, ____ we ____?
 When can ____ a return ____ normal ____ stations ____?
 ____ again when ____ are broken?
 Is ____ a way ____ the disrupted ____ problematic ____ this morning?
 ____ soon after base stations are fixed ____?
 ____ long ____ it take to ____ restore services ____ failed ____ stations earlier?
 ____ a ____ for ____ restoration of ____ operations after ____ base station ____?
 ____ the ____ malfunctioning ____ are there any predicted ____ for ____ smooth network coverage.
 ____ long after the base ____ issue ____ communications ____?
 When ____ expect ____ full ____ from your base stations?
 After fixing ____ for normal activities?
 ____ you ____ when ____ service will ____ after the failed base ____?
 ____ possible ____ we can expect ____ resume ____ base ____ are down.
 Is ____ a time ____ for reestablishing ____ communication ____ bases?
 ____ it be possible ____ for communications being ____ due ____ problematic bases ____?
 How ____ base stations ____ will ____ be a ____ to ____?
 What are ____ plans ____ operations after the ____ of some ____?
 How long before things ____ normal again ____ stations ____?
 ____ that the ____ issue is ____ expected time for ____ to return to normal.
 I'm ____ will ____ to normal after ____ base station ____.
 Can ____ tell me ____ timetable ____ of regular ____ after ____ base station ____?
 ____ get back ____ normal ____ interrupted ____ caused ____ failed bases earlier today?
 Can you ____ me ____ long ____ will ____ resurrect our ____ after your ____ stations ____?

_____ there a time _____ stations will _____ to normal _____ the _____ issues?
 Can _____ normal _____ a base _____ issue is fixed?
 _____ we _____ given time _____ resolve the _____ problems caused _____ base stations _____?
 Is _____ possible _____ can _____ communication to _____ the _____ stations go _____?
 _____ your projections _____ after the failure of some bases?
 When _____ expect communications _____ stations to be _____?
 _____ tell us _____ the mess caused by _____ be _____?
 _____ time will things be back _____ after the _____?
 Having _____ communication caused _____ bases, is _____ time _____ for _____?
 What's _____ for restoring _____ after _____ of _____ important bases?
 When _____ see a return of _____ base _____ issues _____ fixed?
 How long before communication _____ again _____ are fixed?
 _____ return to normal _____ the base _____?
 When _____ of faulty bases, _____ know _____ will get back _____ normal?
 _____ and how _____ it _____ for operations to return to _____ that the _____ station _____ fixed?
 When will normal service _____ base crashes?
 _____ bases, can you give a _____ time _____ communications?
 What is _____ time _____ operations to return to _____ that the base _____ has _____?
 What is _____ operations after some bases _____?
 _____ base _____ how _____ until things are back to _____?
 How _____ it _____ to get back to _____ the _____ station _____?
 _____ a _____ frame _____ resolving the _____ station failure?
 Can _____ tell _____ when the situation _____ due _____ base _____ this morning?
 _____ communication _____ resume after base stations go down?
 Now that _____ base _____ issue is _____ fixed, what _____ it take for _____ back _____?
 Will _____ be fine following _____ this _____?
 _____ give _____ estimate _____ the _____ normal after faulty base _____?
 _____ long _____ are _____ to normal after _____ base _____ been fixed?
 _____ the return _____ normal after base _____ issues _____ fixed?
 How long will it _____ for operations to _____ to normal after _____ issue _____?
 How _____ will things return to normal _____ stations _____?
 Let us _____ service will _____ back to normal _____ stations.
 When will our _____ be restored?
 _____ soon can _____ operations _____ restored _____ the _____ failures?
 _____ you know when _____ will _____ to _____ after base _____?
 _____ there a _____ to account for communications _____ this _____ problematic _____?
 _____ you _____ an estimate _____ how long _____ will _____ to _____ interrupted _____ by base stations?
 _____ can _____ communication _____ after the _____ go down, _____ you have an _____?
 _____ it _____ to provide an estimated time for _____ after _____?
 When _____ be _____ to _____ after base station _____?
 _____ it _____ to return _____ following _____ of communication issues _____ from _____ base _____?
 Can you say _____ the _____ station issues _____?
 Have _____ been given _____ time _____ communication problems _____ failed base stations _____?
 Will _____ again after the _____ up base _____?
 Will there _____ a _____ to normal _____ messed _____ base _____?
 Will things get _____ on _____ problems _____ signal?
 Is _____ things will _____ back _____ after the _____ station issue?
 _____ things _____ return _____ normal after the base _____ issue _____.
 Is there _____ expected time frame _____ that _____ disrupted due to _____?
 How long _____ it take _____ and restore services that _____ base _____ in _____ day?

Should _____ expecting _____ to normal _____ the _____ stations are _____?

_____ can _____ the return _____ normal after the base _____ have _____?

_____ we expect your _____ stations _____ up _____ running again?

When can _____ normal communication to _____ the _____ issues _____ been _____?

_____ do _____ about _____ stability and operations _____ failure of some _____?

Are _____ answer _____ the communication _____ caused by _____ base stations today?

_____ how _____ will _____ resurrect our _____ after base stations go kaput.

_____ stations go _____ how _____ it take for _____ to be resurrected?

Can we _____ the _____ of _____ after we _____ base _____?

_____ service will _____ deal with failed _____ stations today?

There is _____ time _____ restoring services _____ by failed _____ stations.

_____ addressing _____ their base stations, could _____ tell me _____ service _____ resume?

_____ interrupted _____ due to failed _____ stations, _____ will _____ be _____ normal?

_____ anyone know _____ long _____ to _____ our connectivn' after _____ stations go _____?

_____ it take _____ operations to _____ to _____ now _____ is a faulty base station _____?

How long _____ revive _____ connectivn' _____ your _____ stations go down?

_____ long after _____ communication _____ failed bases _____ things _____ back _____ normal?

Is there _____ when _____ from _____ base stations can be _____?

_____ dealing with _____ base stations, could _____ tell _____ service _____ be _____?

_____ station _____ could take _____ time for communications to _____.

_____ there an _____ things _____ to normal _____ base station fiasco?

When _____ will _____ back to normal _____ station _____?

How _____ would _____ for _____ to resume _____ the _____ station _____?

_____ a _____ for resolving _____ station failure _____ restoring _____?

_____ long _____ it _____ for operations _____ return to normal now _____ the _____ station _____ being _____?

_____ you give an _____ of how _____ regularity to _____ the base station failure?

_____ there _____ time _____ normal after _____ communication caused by failing _____?

What _____ til _____ is fine after _____ stations this morning?

_____ it _____ connectivn' _____ come _____ after your base stations go kaput?

Have we _____ enough _____ communication _____ caused _____ failed base stations?

When can we expect the _____ return _____?

_____ know _____ to normal _____ dealing with faulty base _____ this morning?

What is _____ projections _____ restoring normal _____ after the _____?

_____ you _____ time for _____ return of normal after the _____?

_____ normal life return after _____ stations today?

Now that the _____ has resulted in interrupted communications, _____ is _____ frame _____ restoring _____?

_____ failed bases gets back to normal?

How _____ will it _____ resume _____ the _____ station problem?

_____ to know _____ service _____ be resumed now _____ they're _____ their _____ stations.

Given the hang-ups _____ by malfunctioning hubs this morning, are _____?

Are _____ timelines for resolving _____ restoring communication?

_____ normal service _____ back after broken _____ to bases _____?

_____ long is it _____ to take _____ from _____ return _____ normal?

_____ goes back to normal after _____ disruptions in _____ caused by _____ base _____?

_____ it possible _____ give _____ estimated _____ reestablishing regularity _____ base station _____?

When _____ expect communication _____ after the _____ stations go down, _____ you _____ estimated _____?

_____ know _____ communication _____ normal _____ the failures earlier today.

When _____ can expect _____ service _____ crashing, is _____?

Can _____ an _____ it _____ take for _____ to _____ after base station failure?

When will _____ return _____ normal _____ the base _____ issues have _____?

_____ the _____ station issue has _____ an _____ in _____ what _____ expected _____ for the operations to return _____ ?
 How long _____ it take for _____ get _____ to _____ after _____ fixed?
 _____ will everything _____ smoothly _____ those faulty _____ morning?
 _____ work again after _____ bases?
 Following _____ messed up base stations _____ will _____ to _____ ?
 How soon will _____ to normal _____ base _____ are _____ ?
 When will communication _____ the _____ base stations are _____ ?
 Is there a _____ base _____ failure _____ communication?
 When can we _____ normal communication _____ station issues?
 Is _____ a time frame _____ normalcy _____ the _____ ?
 Is _____ a time _____ communications _____ resume after the _____ ?
 When should _____ a smooth _____ normal after the _____ fixed?
 When _____ be normal _____ after the _____ station issue _____ ?
 Does anyone _____ when _____ will _____ normal again _____ base _____ ?
 When _____ communication _____ base _____ failure?
 Can _____ a return _____ the failure of _____ stations?
 Can you _____ me _____ the _____ of normal will _____ stations?
 Is _____ possible for _____ of _____ addressing _____ communication caused _____ the _____ stations?
 Can you _____ us _____ it will _____ restore _____ base _____ failure?
 I was _____ things _____ be back _____ base station issue.
 When will _____ see _____ of _____ after _____ issues are _____ ?
 _____ an estimate _____ how _____ it _____ take for normal _____ return _____ you fix the base _____ ?
 After addressing interrupted _____ caused _____ base _____ earlier today, _____ there an extension _____ of _____ ?
 Can _____ give an _____ restoring _____ after the base _____ ?
 _____ your projection for _____ stability and operations after _____ bases?
 _____ the interrupted communication _____ how long will _____ take?
 _____ will we be _____ after _____ station failure?
 Do _____ when _____ mess caused _____ base stations _____ over?
 _____ dealing with failed _____ stations, could _____ tell us _____ service _____ ?
 Have we _____ enough time to fix _____ by _____ base _____ today?
 _____ long will everything _____ failed _____ stations _____ morning?
 _____ soon after base _____ do we _____ to normal?
 Is _____ a time period for _____ operations following _____ failures?
 _____ can we expect communication _____ be back _____ normal?
 Can you _____ estimated _____ frame _____ restoring regularity _____ failure today?
 How _____ will it _____ to _____ to _____ now that the _____ station _____ occurred?
 _____ not _____ what will _____ the base _____ issue _____ .
 Is there an _____ for restoring services after _____ ?
 _____ long will _____ the disrupted _____ caused by base stations _____ ?
 _____ it possible _____ to _____ the base _____ issue?
 When _____ things return to _____ after base _____ ?
 Is it possible that _____ the bases crashed?
 Things will be back _____ stations _____ up today.
 Is _____ time frame for restoring communication _____ base _____ ?
 There was an _____ to communication _____ base _____ .
 _____ we _____ resume _____ base stations are restored?
 _____ return of normal _____ after _____ base _____ have been resolved?
 _____ a _____ regular communications can be _____ post _____ bases?
 Will _____ to _____ the _____ station issue today?
 _____ want _____ service will be restored _____ dealing _____ failed _____ stations.

When will communication _____ base stations return _____?

_____ base _____ can _____ expect normal communication levels _____?

_____ tell me how _____ it will take for _____ return _____ to faulty base _____?

_____ get normal service again after _____?

What's your _____ for restoring normal _____ bases?

Does _____ things _____ normal again _____ the _____ station issue?

_____ can expect _____ to _____ base _____ go _____ do you _____ an _____ date?

_____ there a timetable _____ restoring communication _____ station _____?

Can you tell _____ return of normal _____ the faulty _____ stations?

_____ we _____ a return to _____ after base _____?

How long until _____ is _____?

_____ the messed _____ stations earlier _____ when will things _____?

When will the _____ back _____ after they fix _____?

Is _____ a _____ to _____ addressing the problems _____ by _____?

When will _____ normal _____ broken communications _____ to _____ crashes?

_____ should we _____ return to _____ once the base _____ are _____?

_____ soon will _____ after _____ stations are fixed?

Will _____ back _____ normal after the _____ up?

Is _____ timetable for the _____ of _____ operations _____ station _____?

There _____ interruption in communication _____ base stations.

When _____ get _____ again _____ broken communications?

I don't _____ when _____ will _____ back _____ after _____ base _____ fiasco.

If communication _____ to faulty bases, _____ you know _____ things _____ normal?

How long _____ we get _____ normal after _____ stations failed?

_____ there _____ for resolving _____ services that _____ disrupted by failed _____ stations?

_____ tell me how _____ it _____ normal operations to _____ fixing the _____ stations?

When _____ we expect to _____ a _____ failure?

_____ addressing _____ telecom due to _____ base _____ will _____ resume _____?

_____ long _____ take for _____ to _____ after _____ failing base _____ are fixed?

_____ work again when there _____ stations?

When _____ we _____ the _____ of _____ after _____ station issues?

Is there _____ the _____ operations following today's _____ station failures?

_____ there _____ estimated time _____ reestablishing regularity _____ station failure?

Are you sure _____ everything _____ normal after the _____ base _____?

_____ a time frame _____ restoring _____ communication _____ failed base?

When _____ is _____ of faulty _____ do you _____ things will _____ normal?

_____ it take for _____ return _____ normal _____ that a _____ station issue has disrupted _____.

_____ will _____ expect _____ after _____ failures?

When _____ to faulty _____ are things _____ to _____ to normal?

_____ we _____ a _____ disrupted _____ from base stations?

_____ to know _____ will be _____ after dealing _____ stations today.

Is there _____ time _____ will be _____ after dealing with _____?

When regular _____ could _____ for _____ this morning _____ to _____ bases?

When _____ be back _____ base stations today?

_____ the _____ stations _____ fixed, should _____ anticipate a _____ normal?

_____ a return to _____ addressing the interrupted communication caused _____ failed _____ stations _____?

Can we _____ to communicate _____ station _____?

Is _____ to normal _____ communication caused by _____ base _____ today?

_____ will _____ expect normal _____ after _____ crash?

Can we _____ after the _____ are down?

When can ____ expect ____ to ____ bases ____?

When can we expect ____ service ____ the ____?

I ____ things will ____ back to normal after ____ station ____.

Considering ____ communication ____ base ____ long will ____ take until everything goes back to ____?

____ not sure if things will ____ station fiasco.

____ a return ____ failure of base stations today?

When ____ due ____ faulty bases, ____ you know when ____ will ____ to ____?

What ____ your plan ____ restoring stability ____ failure of ____?

____ soon will ____ return ____ stations are fixed?

____ return of normal after addressing the interrupted ____ base ____ not ____?

____ expect ____ to ____ communication ____ after base station issues?

____ until communication from failed ____ returns ____?

Can ____ provide ____ estimate for ____ it will ____ restore regularity ____ station ____?

____ life return after base ____ are fixed?

____ long will it ____ everything to go ____ to normal after ____ are ____?

When ____ communication ____ after repairs?

____ you tell me when ____ to ____ after the ____ stations this ____?

How long ____ it take ____ to ____ to ____ a ____ station issue ____ in ____ communications ____ morning?

____ to know ____ things will ____ after the base station ____.

____ expectation ____ normal ____ after ____ failure of some important bases?

When ____ issues ____ with ____ bad stations, ____ things ____ to normal?