[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Network coverage and connectivity inquiries
Inquiry Sub-Category	Network coverage inquiries
Description	Customers may inquire about the availability and strength of network coverage in their area, asking if their smartphone model is compatible with certain networks or if there are any known network issues in their location.
Data Size	5,005 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Smartphone Manufacturer" customer inquiry. (Purchased data will not be masked.)

_____ _____ _____ to _____ indoor cellular coverage, due to building _____ _____ _____?

Will _____ _____ _____ upgrades to _____ cell _____?

Is _____ a _____ _____ improve _____ _____ _____ of building materials _____ signals?

As buildings impede _____ _____ _____ _____ expect improved _____ signal?

_____ we going to _____ _____ indoor cell _____ _____ the _____?

_____ _____ a plan _____ _____ cellular _____ because of building _____?

_____ the impact _____ building materials _____ _____ strength _____ the indoor cellular _____ _____ _____?

Is _____ any plan to _____ _____ coverage _____ because of _____ _____ blocking _____?

Will _____ _____ _____ inside _____ _____ are blocked?

Is _____ upcoming improvements for _____ in-building coverage _____ _____ _____?

There _____ some prospects _____ better _____ _____ _____ building restrictions.

_____ materials _____ it _____ to _____ _____ towers, so do _____ _____ plans for _____ _____ coverage?

As buildings affect _____ strength _____ _____ _____ an _____ indoor phone _____?

Are _____ plans to _____ indoor _____ because _____ _____ _____ affect it?

Is _____ any _____ network _____ _____ that _____ affected by _____?

_____ _____ _____ addressing _____ strength in _____ space?

_____ _____ setbacks lead to _____ to _____ cell _____?

Is there a _____ for _____ indoor _____ reach, _____ _____?

Are _____ _____ to _____ cellular _____ in the indoor area, _____ of _____ _____ _____?

Do _____ _____ _____ to _____ _____ _____ coverage _____ signals are _____ by certain elements?

Plans are being made for _____ _____ _____ _____ _____ barriers.

Is _____ a _____ _____ increase _____ wireless reliability due _____ _____ internally?

Building _____ make _____ difficult for _____ _____ reach cellular towers, _____ _____ _____ be _____ upgrade to _____ indoors.

Is _____ plans _____ _____ cellular _____ _____ to building materials?

_____ _____ indoor cell _____ _____ _____ with buildings' materials?

Will _____ _____ _____ _____ upgrade to cell _____?

_____ _____ signal, _____ building restrictions?

_____ _____ a _____ _____ improve _____ coverage in the indoor _____ _____ of building _____ _____ signals?

Do you _____ to _____ _____ _____ _____ _____ address signal _____ caused by _____ materials?

_____ into _____ obstacles caused _____ _____ materials, _____ we _____ _____ in mobile _____ reception indoors?

_____ _____ _____ for _____ indoor phone signal _____ buildings hinder _____ strength?

_____ _____ expect _____ improved indoor _____ _____ because _____ the buildings?

Building materials make _____ hard _____ _____ _____ to reach cellular _____ _____ _____ be plans to improve _____ _____?

_____ it possible _____ _____ poor _____ _____ via updating building _____?

Do _____ _____ plans _____ _____ indoor coverage are related _____ _____ _____ _____ reaching cellular towers _____ _____ building materials?

_____ _____ plans _____ _____ _____ cellular coverage _____ of building materials blocking _____?

_____ to _____ coverage indoors _____ by _____?

_____ into _____ _____ _____ caused _____ _____ materials, can we expect _____ _____ the indoor _____ network reception?

Will building _____ _____ _____ _____ signal improvements?

Are _____ plans to improve cellular coverage in _____ indoor _____ _____ to _____ _____ _____ _____ _____?

_____ you _____ any updates for better _____ in _____ _____?

Will _____ _____ trying to _____ signal _____ in _____ affected _____?

_____ materials _____ _____ hard for a signal to _____ _____ _____ _____ _____ will be _____ to improve _____ coverage.

The _____ of enhancing _____ _____ _____ _____ _____ material _____ internally is being _____ and planned.

Is _____ a way to _____ cellular _____ _____ _____ _____ limitations?

_____ can _____ done to _____ the weak mobile _____ _____ _____?

_____ _____ _____ plan _____ improve cellular coverage due to the _____ _____?

_____ _____ _____ addressed for _____ better reception?

_____ materials _____ _____ _____ indoor cell reception.

Will _____ _____ _____ lead to _____ indoor _____ signals?

_____ you _____ trying _____ _____ _____ strength inside buildings?

Are _____ plans to _____ _____ _____ indoors where _____ materials are _____?

_____ signals are impeded _____ _____ _____ _____ do you have plans _____ upgrade _____ _____?

_____ _____ plan _____ for _____ indoor _____ reach despite obstacles?

_____ _____ a _____ to _____ poor cell reception from _____ _____?

Building _____ _____ it hard for signals to _____ towers, so _____ _____ _____ plans to _____ _____ _____?

_____ we fix _____ poor _____ _____ buildings?

_____ we _____ to _____ poor indoor cell _____ _____ the _____?

_____ updates _____ to _____ weak _____ caused _____ building obstacles?

Can _____ tackle the poor _____ _____ reception from _____ _____?

Building material setbacks might prompt _____ _____ of _____ _____ _____.

_____ you be trying _____ _____ signal _____ _____ buildings affected _____ _____ materials?

Will _____ setbacks _____ the upgrade _____ _____ _____ signals?

_____ materials can affect indoor coverage _____ are there _____ _____ _____ _____?

_____ materials make it hard _____ signal to _____ cell _____ so _____ _____ _____ _____ for improved _____ coverage?

_____ _____ _____ of _____ materials on _____ strength _____ the indoor _____ be better?

_____ there anything _____ _____ _____ done _____ _____ _____ lousy indoor connections caused _____ building materials?

_____ materials make it hard _____ signal _____ reach _____ towers, _____ will _____ _____ plans _____ _____ indoor coverage?

_____ it possible _____ _____ indoor _____ reception caused _____ _____ materials?

_____ poor wireless _____ due _____ material interference _____ is _____ _____ _____ planned.

Can _____ materials _____ _____ allow improvements to indoor _____ _____?

_____ you make improvements _____ fix _____ cell _____ caused _____ _____?

Improving _____ _____ _____ due _____ material _____ internally _____ currently being discussed.

Is _____ a _____ to _____ _____ for diminished _____ _____ because of _____ materials?

Building materials _____ affect indoor _____ _____ there _____ _____ improve _____

_____ you increase _____ _____ _____ affected buildings?

Are we _____ to _____ _____ cell reception from _____ _____ _____?

Building _____ can _____ affect _____ _____ so are there _____ _____ improve _____?

Is _____ a _____ to _____ lousy indoor _____ _____ to _____ materials?

_____ _____ may _____ to better in-building _____ _____ in the _____.

_____ _____ can _____ indoor _____ are there _____ to improve _____?

_____ materials _____ _____ _____ to reach cellular towers, so _____ _____ be improvements to _____ _____ _____.

_____ building material _____ be _____ to _____ _____ signal indoors?

_____ better _____ _____ buildings affected by _____?

_____ you try to _____ signal _____ _____ buildings _____ _____ materials?

_____ you _____ _____ to _____ indoor coverage are _____ to _____ materials making _____ difficult _____ reach cellular _____?

Will setbacks _____ _____ cause improvements to _____ _____ _____?

Considering the _____ _____ _____ _____ on signal strength, _____ the _____ coverage _____ enhanced?

There _____ any strategies _____ _____ the weak connection _____ _____ _____ hurdles?

_____ you _____ _____ _____ _____ cellular coverage _____ _____ signal hindrances caused by building _____?

Are _____ _____ plans _____ improve _____ _____ indoors, _____ building materials _____ interfering?

Are _____ plans to improve _____ _____ _____ coverage _____ _____ building _____ blocking signals?

Is _____ _____ _____ done _____ _____ indoor connection due to _____ materials?

_____ you going to improve _____ _____ _____ _____ _____ disrupting it?

_____ reception _____ be improved _____ addressing _____ _____.

_____ the _____ signal get better _____ to _____ _____?

There _____ any _____ _____ _____ weak connecting _____ by _____ hurdles?

_____ there _____ to improve cellular coverage _____ the indoor _____ due _____ _____ _____ _____?

There are _____ _____ improve _____ _____ when building materials _____ affect _____.

Considering the impact _____ _____ _____ on signal strength, _____ _____ _____ _____ be increased?

_____ _____ any work _____ _____ to _____ the indoor connection _____ to _____ materials?

Building materials _____ it hard for _____ _____ reach _____ towers, _____ should _____ _____ _____ improve _____?

Is _____ _____ _____ for better _____?

Material interference _____ _____ improvements _____ _____ mobile _____.

_____ _____ _____ it hard _____ _____ _____ reach _____ towers _____ should there _____ an upgrade _____ improve indoor cellular?

Will you be trying to improve _____ strength in _____ _____ _____ _____ _____ _____ _____ materials?

_____ _____ any _____ for _____ networks in buildings affected _____ _____?

_____ _____ make _____ difficult _____ _____ _____ reach cell _____ _____ do you have plans _____ improved indoor coverage?

_____ materials make _____ _____ for the signal to _____ _____ towers, _____ there plans to _____ _____ coverage _____.

_____ _____ be enhancing signal strength inside _____ _____ _____ construction materials _____ _____?

Taking _____ account _____ _____ by building _____ can _____ expect _____ in reception in the _____ _____ _____?

Building _____ setbacks _____ prompt _____ _____ _____ indoor cell signals.

Are _____ _____ to _____ weak _____ caused by building _____?

Building materials make _____ _____ _____ signal to reach cellular towers _____ do _____ _____ there _____ _____ _____ to improve _____ _____?

_____ will _____ _____ poor _____ reception from the _____?

_____ materials make _____ _____ _____ signal to _____ cellular _____ _____ is why _____ plans _____ improve cellular coverage _____.

Better _____ _____ buildings _____ _____ materials _____ possible.

Do _____ know _____ there are _____ to improve _____ _____ indoors _____ of _____ _____?

Is _____ _____ to _____ _____ indoors since _____ disrupt it?

Building materials _____ it difficult _____ _____ _____ reach _____ _____ _____ _____ _____ be a upgrade to improve indoor _____?

Enhancing _____ wireless reliability _____ to material interference _____ _____ _____ _____ and _____.

Building materials _____ _____ _____ coverage, _____ _____ _____ to improve it?

Are there plans _____ improve _____ _____ _____ because _____ the _____ materials?

Can _____ be a way _____ improve _____ _____ due _____ construction _____?

Will the indoor _____ _____ as _____ result _____ _____ materials?

_____ building limitations, any _____ _____ increasing indoor _____ _____?

Building materials make it _____ for signal _____ reach cellular towers, _____ _____ _____ plans _____ _____ _____ _____?

_____ _____ _____ the weak _____ spots _____ buildings?

Is there a _____ _____ _____ diminished _____ _____ due _____ construction materials?

Should _____ _____ be _____ for improved _____ _____?

_____ we intend to fix _____ _____ _____ _____ the building _____?

Considering _____ _____ of _____ materials _____ signal _____ _____ _____ indoor coverage increase?

Are there _____ _____ improve _____ coverage _____ _____ _____ area because of _____ obstructions?

Is _____ _____ upgrade for better _____ mobile _____ _____ to _____ interference?

Do you _____ _____ improve reception indoors _____ _____ _____ _____ it?

_____ building materials make it hard _____ _____ to _____ cellular towers, should _____ _____ _____ upgrade _____ improve _____ _____?

Is _____ anything _____ done _____ fix _____ lousy indoor _____ due _____ _____ materials?

Is _____ _____ update for better network _____ _____ _____?

_____ _____ any _____ to improve cellular _____ in _____ _____ area because _____ building _____ blocking _____?

Is it _____ _____ _____ _____ signal _____ through building material _____?

_____ building material _____ lead _____ better cell _____ _____?

_____ _____ plans to _____ _____ coverage because _____ materials _____ _____ hard _____ a signal to _____ cellular towers.

Is _____ possible _____ _____ _____ _____ _____ coverage inside due to construction _____?

Is _____ _____ _____ _____ telecommunication due to construction _____?

_____ _____ plans to improve _____ _____ _____ the indoor areas because of _____ _____?

_____ _____ signal going to improve inside _____ of _____ _____ _____?

_____ you _____ that _____ to _____ _____ coverage _____ _____ to _____ _____ making it _____ for signal to reach towers?

_____ _____ make _____ difficult to reach cellular towers, _____ should there _____ _____ _____ to _____ indoor _____

_____ _____ _____ improve indoors _____ of the building _____?

Building _____ _____ _____ cellular coverage.

_____ _____ a plan _____ _____ internal cellular _____ _____ that signals are interfered _____?

Is there _____ way _____ _____ _____ _____ due _____ building materials?

_____ it possible to _____ _____ indoor mobile network _____ _____ _____ _____ _____ _____ by building materials?

_____ _____ can _____ indoorcoverage, _____ _____ plans to improve that?

_____ there _____ potential _____ better indoor _____ with _____ restrictions?

Taking _____ _____ _____ caused by building _____ _____ we expect _____ indoor _____?

_____ we tackle _____ indoor _____ _____ from the _____?

Any ideas _____ _____ _____ beat _____ weak _____ reception in _____?

_____ _____ thinking _____ fixing the reception _____ _____?

Can you _____ the _____ _____ the coverage _____ _____?

Is there _____ _____ _____ _____ cellular _____ _____ the indoor area _____ _____ building materials?

_____ _____ want to _____ signal _____ _____ by building _____ _____ enhance indoor cellular _____?

_____ _____ telecommunication due to _____ _____?

_____ _____ plans _____ expand _____ _____ in the _____ area because of building _____?

_____ _____ any _____ for _____ cell reception _____ where _____ materials _____ interfering?

_____ you _____ plans _____ _____ indoor coverage as _____ _____ make it _____ _____ reach _____ towers?

_____ something be done to _____ coverage _____ _____ _____ construction?

_____ you have _____ plans _____ address _____ drawbacks _____ _____ building materials?

Can _____ _____ the _____ _____ buildings with bad reception _____?

_____ _____ can affect _____ _____ _____ are there plans to _____ it?

_____ _____ possible for poor _____ _____ to _____ solved _____ building material _____?

Building _____ make it hard for a _____ _____ _____ _____ _____ _____ _____ plans to improve _____ indoors.

Will _____ setbacks _____ an upgrade _____ _____ _____?

Will _____ be _____ _____ strength inside buildings _____ by _____ _____?

_____ there plans to improve cellular _____ indoors due _____ _____ _____ _____?

_____ _____ a plan _____ improving _____ _____ indoors _____ _____ _____ materials are causing interference?

Give the building limitations _____ _____ on _____ _____ _____ indoors.

_____ you want _____ improve indoor _____ _____ by addressing signal _____ _____ _____ _____ materials?

Better network in buildings _____ _____ _____ _____ be _____.

Is _____ possible to _____ _____ cellular signals given _____ _____ _____?

Building _____ can _____ _____ _____ is _____ a plan to _____ it?

_____ _____ any chance _____ better _____ signal with building _____?

Building _____ make it hard _____ _____ cellular _____ so will _____ _____ _____ _____ improve indoor _____?

Taking _____ _____ _____ _____ by _____ _____ can we expect improvement _____ the _____ _____ network reception?

Is it _____ to _____ _____ _____ _____ caused by buildings?

_____ _____ indoor telecommunication _____ to _____ obstacles?

_____ _____ _____ _____ plans to _____ indoor _____ _____ _____ _____ the building materials _____ make it difficult to reach _____ towers?

Will _____ _____ _____ about _____ poor indoor _____ _____ by the walls?

Will the _____ _____ _____ due _____ _____ materials?

Plans _____ improve _____ coverage are _____ to be because building _____ make _____ _____ _____ signal _____ _____ _____ towers.

_____ it _____ to expect improvements _____ indoor _____ _____ into _____ obstacles _____ _____ building materials?

Building materials _____ affect _____ _____ are _____ plans _____ improve _____?

Do you have _____ to upgrade _____ cellular coverage, given _____ _____ _____ _____ _____?

Can _____ _____ poor indoor cell _____ _____ the _____?

Taking into account obstacles caused by _____ _____ can _____ _____ _____ better mobile _____ _____ _____?

Since building materials make _____ _____ _____ signal _____ _____ _____ _____ _____ there be _____ upgrade to _____ indoor cellular?

Is _____ _____ that can be _____ to _____ _____ connections due _____ _____ materials?

Considering _____ _____ of _____ materials on signal _____ will _____ indoor _____ _____ boosted?

_____ _____ _____ to improve indoor _____ network _____ due _____ obstacles caused _____ building _____?

_____ there a _____ to _____ cell _____ _____ _____ the building _____ _____ causing interference?

How do you _____ _____ _____ when these _____ _____ _____ obstructing?

Will _____ _____ _____ _____ to _____ cell signals?

There _____ plans to improve _____ _____ _____ the indoors because of _____ _____ _____.

Will you be able _____ _____ _____ _____ _____ in buildings?

_____ _____ be _____ _____ to _____ signal strength in _____ _____ are affected _____ construction materials?

_____ into _____ _____ caused _____ _____ _____ can _____ expect a better _____ network reception?

Do _____ _____ _____ enhance indoor cellular coverage or _____ _____ _____ caused _____ building _____?

Enhancement of _____ telecommunication _____ _____ _____ obstacles?

_____ _____ wise _____ boost indoor cellular _____ given _____ limitations?

_____ are _____ _____ improve _____ _____ as it is difficult to _____ _____ towers with _____ _____.

Building _____ make _____ hard _____ get _____ _____ to reach cellular towers, _____ will _____ _____ plans _____ improve indoor _____?

Can we _____ _____ signal _____ buildings _____ _____ strength?

Are _____ _____ _____ _____ signal issues caused _____ buildings?

Are we going _____ fix poor _____ _____ _____ _____ structure?

Are _____ plans to _____ _____ _____ _____ _____ the indoor area because _____ the _____ materials blocking _____?

_____ it a good _____ _____ increase _____ _____ signals given building _____?

Are _____ material _____ able _____ _____ poor signal _____?

Can _____ be _____ about diminished _____ inside due _____ _____?

_____ you have _____ _____ to upgrade _____ cellular _____ _____ signals _____ interfered with?

There are plans to _____ _____ coverage, _____ building _____ _____ _____ _____ to _____ cellular towers.

_____ _____ addressing material _____ _____ _____ with cellular signals?

_____ _____ mean to improve _____ reception since _____ _____ it?

Taking _____ _____ _____ _____ _____ _____ materials, can improvements in _____ mobile network reception?

Do _____ think _____ _____ _____ indoor coverage _____ related _____ the issue _____ building materials _____ reaching _____ towers?

Do you _____ _____ _____ to improve indoor coverage are related _____ _____ _____ making _____ _____ _____ reach _____ towers?

_____ there _____ _____ to _____ _____ indoor coverage caused by _____ materials?

_____ _____ make it _____ for _____ _____ to reach _____ towers, _____ will there be _____ _____ improve indoor _____?

_____ _____ affect indoor coverage _____ _____ there plans to _____ _____?

Is _____ _____ of building _____ on _____ strength going _____ _____ _____ coverage?

Do you _____ _____ _____ to improve _____ coverage are _____ building _____ _____ it _____ for _____ to _____ cellular towers?

Is _____ possible _____ poor signal _____ _____ _____ solved _____ building _____ updates?

_____ should be _____ network in _____ _____ _____ affected by _____.

_____ _____ material setbacks _____ the _____ of cell _____ indoors?

_____ _____ setbacks _____ in improvements _____ _____ cell signals?

_____ it _____ _____ expect improvements _____ _____ _____ _____ reception, taking into account building _____?

Is the improvement _____ _____ _____ happening due _____ _____?

_____ there _____ plan _____ improve indoor _____ _____ despite obstructions?

Building materials _____ _____ difficult _____ _____ _____ _____ cell towers, so will there _____ plans to _____ _____ coverage?

Since _____ _____ reception indoors, _____ you plan to _____ _____?

_____ cellular _____ improved in _____ indoor area _____ _____ building _____?

Will you _____ any _____ to _____ signal strength _____ the _____ _____?

Considering the _____ _____ _____ _____ _____ signal strength, can _____ _____ coverage be improved?

_____ into _____ _____ _____ _____ we expect improvements in indoor mobile _____ _____?

Are there plans _____ _____ _____ _____ in _____ indoors because of _____ building _____?

Building _____ _____ _____ indoor coverage, are there _____ _____ to _____ it?

_____ _____ indoor _____ going _____ _____ because _____ the building materials?

Are _____ _____ addressed for improved _____ _____?

_____ materials make it _____ _____ signal _____ reach _____ _____ so should _____ be _____ upgrade to _____ indoor _____

Building materials _____ it _____ _____ _____ to reach cellular _____ so are there plans _____ _____ _____ _____?

_____ _____ improve indoor _____ if _____ disrupt _____?

Will _____ _____ improve _____ of _____?

_____ you _____ _____ improve _____ cellular coverage _____ addressing _____ problems caused _____ _____ materials?

_____ there _____ _____ of _____ signal _____ building restrictions?

Do you have any _____ to _____ _____ cellular _____ _____ _____ obstructions?

_____ building material _____ _____ _____ poor signal _____?

_____ _____ _____ to _____ indoor _____ because of materials?

How about _____ _____ _____ inside _____ _____ bad reception spots?

I wonder if _____ _____ _____ _____ _____ reception since materials disrupt _____.

_____ there anything _____ done to improve _____ communication _____ to _____ _____?

Can _____ expect improved _____ _____ the indoors, _____ into account _____ _____ _____ building _____?

Will _____ materials _____ _____ _____ coverage inside?

Is _____ _____ _____ _____ _____ _____ inside due to the construction materials?

Can _____ expect _____ _____ signal indoors as _____ affect _____ _____?

_____ you _____ the _____ reception in _____?

Is _____ a _____ _____ _____ poor mobile reception _____ buildings?

Can _____ signal _____ _____ fixed through _____ material _____?

_____ are _____ _____ _____ _____ coverage since it is _____ to reach _____ _____ with building _____.

_____ we expect better indoor _____ signal as _____ _____ _____ _____?

Is there a _____ in place _____ increase indoor _____ _____ _____ _____?

Can _____ _____ be _____ _____ diminished _____ inside due _____ construction materials?

_____ plan _____ improve _____ cell coverage amidst _____ _____?

_____ _____ going to be _____ to _____ _____ obstructions caused _____ buildings?

_____ the _____ of _____ _____ on _____ strength going _____ affect the indoor _____ _____?

_____ _____ plans to improve cellular coverage in _____ indoors _____ _____ _____ _____ blocking _____?

Is _____ a _____ to _____ indoor cellular _____ _____ obstructions?

_____ there _____ to _____ _____ _____ because of building materials?

Are there _____ _____ _____ improve indoor cellular _____ _____ signal interference _____ _____ building _____?

Will _____ _____ signal _____ because of the _____ _____?

_____ _____ a plan _____ improve indoor cellular _____ _____ obstructions?

_____ it possible _____ _____ in indoor mobile _____ reception _____ take into account _____ _____ by _____ _____?

Is there _____ plan for _____ _____ _____ _____ despite obstructions?

_____ material _____ prompt _____ upgrade _____ indoor _____ signals?

Do you _____ to _____ _____ reception since materials _____ _____?

With _____ is there a _____ for _____ _____ _____ reach?

_____ you be making any _____ _____ _____ signal strength _____ affected _____?

_____ _____ _____ of building _____ on _____ _____ will the indoors cellular _____ be _____?

Will _____ _____ _____ to improve signal _____ _____ buildings that _____ _____ materials in _____?

Building materials make _____ hard _____ _____ _____ _____ _____ _____ towers, _____ there plans to _____ cellular coverage indoors.

Building _____ can affect indoor _____ _____ are _____ plans to _____ _____?

Is there _____ _____ to _____ _____ coverage _____ due to _____ materials?

_____ you _____ _____ address _____ problems caused _____ _____ materials and enhance _____ _____ coverage?

There _____ _____ improve _____ coverage indoors _____ _____ materials make it _____ _____ _____ to _____ cellular towers.

There _____ be _____ _____ better _____ _____ buildings affected _____ materials.

Can you _____ _____ bad _____ in _____?

_____ _____ _____ plans to _____ _____ coverage _____ _____ hard to reach cellular towers _____ _____ materials?

Do _____ _____ to _____ indoor _____ _____ materials disrupt it?

_____ you have _____ _____ _____ _____ _____ _____ building materials make it _____ _____ signals to reach towers?

_____ _____ _____ to improve cellular _____ in the _____ _____ _____ _____ the building material blocking _____?

_____ signal _____ the _____ with building _____?

_____ there be _____ _____ indoor signal with _____ _____?

_____ it possible _____ _____ _____ reception _____ materials disrupt it?

Are _____ plans to improve _____ coverage in the _____ _____ _____ _____ _____ materials?

Is there a plan _____ _____ _____ _____ _____ to the building _____?

_____ buildings _____ _____ _____ can we _____ better indoor _____ signal?

_____ materials _____ affect _____ cellphone _____.

_____ _____ be doing anything to enhance _____ _____ in _____ affected _____ _____ materials?

Considering _____ _____ of building _____ _____ signal _____ _____ the _____ cellular coverage _____ enhanced?

There are plans to _____ _____ _____ _____ _____ _____ _____ it difficult to reach _____ towers.

_____ you fix _____ poor _____ _____ _____ buildings?

_____ there _____ _____ _____ _____ fix the _____ indoor connection _____ _____ the building materials?

Is there any _____ to _____ _____ _____ _____ given _____ signals are _____ with?

_____ _____ _____ _____ indoor coverage, can _____ _____ plans to improve it?

_____ _____ effects _____ building materials _____ signal strength, _____ the indoor _____ _____ _____ enhanced?

_____ it _____ to _____ indoor _____ _____ despite obstructions?

_____ poor signal _____ be _____ _____ _____ building material?

Taking _____ account obstacles _____ by building _____ _____ _____ expect _____ see _____ in _____ reception?

Enhancement of poor _____ _____ _____ to _____ interference _____ is _____ _____ and planned.

Are there plans _____ improve cellular coverage _____ _____ _____ _____ _____ _____ _____ blocking signals?

_____ _____ plan on _____ reception _____ materials _____ it?

_____ _____ _____ _____ caused by building _____ can we _____ to see improved _____?

_____ _____ _____ indoor cell _____ amidst signal _____?

_____ _____ of _____ indoor _____ _____ building restrictions?

_____ _____ _____ building lead to _____ _____ signals?

Will _____ be trying _____ improve signal _____ _____ buildings _____ _____ _____ material?

Building _____ can _____ indoor coverage so is _____ _____ _____ _____ improve _____?

_____ materials make _____ hard for _____ _____ _____ cellular towers, _____ _____ an upgrade _____ improve _____ cellular?

There are any _____ _____ _____ _____ weak connection caused by _____ _____ _____?

Will _____ _____ affect _____ _____ indoor _____ signals?

_____ the limitations _____ the _____ any _____ on increasing _____ _____ signals?

Building materials make _____ difficult _____ _____ _____ to reach _____ _____ _____ _____ you have plans _____ _____ indoor coverage?

_____ _____ plans _____ improve _____ coverage in _____ indoors because _____ _____ _____ blocking signals?

_____ there enough improvements to _____ poor _____ _____ _____ by building _____?

Will _____ be _____ to _____ _____ _____ _____ _____ caused by building materials?

Is there any _____ _____ improve _____ reception _____ _____ _____ _____ are interfering?

_____ materials make it difficult for _____ to reach cellular _____ _____ do _____ think plans _____ _____ _____ _____?

_____ there plans to improve _____ coverage because _____ _____ _____ _____ blocking _____?

_____ there _____ _____ to _____ internal _____ _____ given that signals _____ _____ by _____ building elements?

_____ _____ _____ materials allow _____ to indoor cell _____?

Will _____ material updates be _____ _____ resolve poor _____ _____?

_____ to _____ _____ mobile reception at _____ insides _____ buildings?

_____ there any improvements to the _____ in _____ _____ _____ _____?

_____ _____ _____ improvements _____ in-building mobile _____ _____ to material interference.

_____ _____ make _____ hard _____ _____ to reach cellular _____ so will _____ _____ plans for _____ indoor coverage?

_____ _____ intend _____ _____ _____ poor cell reception from the _____?

Do _____ _____ plans to _____ internal cellular _____ given _____ _____ are _____ with?

_____ _____ indoor cellular _____ possible given the _____ of _____ _____?

Taking into account _____ caused _____ _____ _____ can _____ expect _____ _____ network _____ to improve?

_____ building _____ _____ thought on boosting indoor _____ _____.

Is _____ _____ of _____ signal underway because _____ obstruction _____?

Will you _____ to improve signal _____ _____ _____ _____?

_____ there _____ being _____ _____ fix the _____ indoor _____ due to _____ materials?

Building materials _____ _____ hard for signal to _____ cellular _____ _____ _____ _____ be an _____ to _____ _____ cellular?

_____ materials make _____ _____ _____ the _____ to _____ _____ towers, so _____ there be _____ to improve indoor _____?

Will _____ _____ _____ to _____ poor indoor _____ _____ caused _____ building materials?

Do _____ _____ _____ _____ _____ cellular _____ _____ address signal issues _____ by building materials?

Is _____ _____ chance of better signal _____ _____ _____ restrictions?

Taking _____ account _____ caused _____ building materials, _____ _____ _____ improved reception in _____?

_____ it possible to _____ the _____ inside because of _____ _____ _____?

_____ you want _____ _____ signal _____ _____ by building _____ _____ enhance _____ cellular coverage?

_____ ideas on how to tackle weak _____ _____ _____ _____ _____?

_____ into _____ obstacles caused by building materials, _____ _____ _____ improvements to _____ _____ network _____?

Is _____ _____ _____ _____ material setbacks will _____ _____ to _____ cell signals?

Can _____ be _____ to _____ _____ _____ _____ to construction materials?

Are _____ plans _____ improve cellular coverage _____ _____ _____ area because _____ building _____?

_____ _____ _____ _____ to improvements in indoor _____ signals?

_____ _____ _____ plan to _____ _____ cell _____ from the building structure?

_____ any efforts _____ made _____ _____ _____ strength in buildings affected _____ _____ materials?

Plans _____ enhance coverage _____ will _____ affected _____ _____?

There _____ plans _____ _____ cell reception _____ when _____ _____ are interfering.

How _____ improve _____ mobile reception _____ _____?

_____ _____ _____ plan _____ improve cell _____ inside _____ _____ materials are interfering?

_____ there any _____ _____ improve cell reception _____ where building _____ are _____ _____?

Are _____ _____ to improve _____ coverage _____ as _____ result of _____ _____?

Are improvements _____ to _____ _____ _____ in _____ building?

_____ it possible _____ boost indoor _____ _____ given _____ restrictions?

Building materials _____ it hard for _____ _____ reach cellular _____ so do _____ _____ _____ improve _____ _____?

_____ indoor _____ _____ to _____ obstacles?

_____ there _____ _____ to upgrade internal cellular coverage _____ signals are _____ _____ _____ _____?

Is _____ _____ to overcome _____ signal _____ _____ by buildings?

Is it possible _____ poor signal _____ _____ _____ fixed with _____ _____ _____?

_____ you have _____ _____ _____ indoor coverage because _____ materials _____ _____ hard _____ reach cell _____?

_____ _____ can affect indoor _____ _____ _____ there plans to _____ that?

Is _____ possible to _____ poor _____ _____ _____ building material _____?

_____ _____ _____ impeded _____ certain _____ do _____ have _____ to upgrade your cellular _____?

Do _____ _____ _____ _____ indoor _____ even though _____ disrupt it?

_____ it possible _____ _____ poor _____ indoors _____ updates _____ building material?

Is _____ possible to improve indoor _____ reception _____ _____ _____?

Can a _____ _____ made _____ _____ coverage inside _____ to _____ materials?

_____ you _____ the plans _____ improve _____ _____ _____ related to building materials _____ difficult to _____ cellular _____?

Is _____ _____ _____ boost indoor cellular _____ given _____ constraints?

Building _____ _____ _____ prompt _____ to _____ cell signals.

Are _____ _____ _____ _____ improve _____ coverage in the _____ area because of _____ _____ materials?

Are _____ plans _____ improve _____ _____ _____ the _____ because _____ the building material?

_____ _____ _____ plan to improve _____ cellular _____ _____ _____ building materials interfering with _____?

_____ _____ suggest a _____ to beat weak _____ _____ _____ buildings?

_____ indoor _____ _____ be improved thanks _____ buildings' _____?

_____ there a _____ to remedy _____ coverage _____ _____ _____ construction materials?

_____ you _____ _____ to _____ weak signals caused _____ _____ obstacles?

Considering _____ _____ of building materials on _____ _____ _____ _____ indoor coverage be _____?

_____ _____ impact _____ _____ _____ of _____ _____ will the coverage be increased?

Taking _____ account _____ _____ _____ building _____ _____ we _____ _____ indoor mobile network reception?

Building materials _____ _____ _____ _____ reach _____ towers, _____ do _____ have plans to _____ _____ coverage?

_____ it _____ intention _____ _____ cell reception from _____ _____ structure?

How are you _____ _____ _____ weakness in _____ _____?

Will you try _____ improve signal _____ in buildings _____ are _____ _____ _____ _____?

Is _____ _____ plan to upgrade _____ cellular coverage _____ _____ signals _____ _____ by some _____?

_____ are _____ prospects for better _____ signal _____ _____ restrictions.

Building materials make _____ _____ for signal to reach _____ _____ so _____ _____ to _____ _____ _____?

As buildings _____ _____ _____ _____ we _____ _____ indoor phone signal?

Is _____ _____ way _____ address weak connection _____ _____ constructions _____?

Can _____ _____ be _____ _____ the coverage inside due _____ construction _____?

Is there _____ plan _____ _____ cellular coverage _____ signals _____ _____ by _____ elements?

_____ _____ fix the poor _____ _____ in _____?

_____ buildings _____ network _____ _____ we expect _____ indoor phone _____?

_____ you suppose _____ _____ _____ _____ improve _____ coverage are because _____ _____ make it _____ to reach _____ towers?

_____ about _____ cell coverage _____ though _____ halls _____?

_____ indoor _____ _____ _____ _____ given building limitations?

_____ _____ enhancements to indoor _____ due _____ constructions _____?

Is there _____ plan _____ improve indoor _____ _____ _____ to _____ building _____?

_____ there any chance _____ an _____ _____ with _____ restrictions?

Think _____ fixing _____ reception _____ _____ buildings?

_____ _____ a _____ for improving _____ reach indoors despite _____?

Taking into _____ _____ _____ by _____ _____ _____ we _____ mobile network _____ to improve?

There _____ plans _____ improve indoor _____ _____ _____ materials _____ affect it.

Will _____ in building _____ _____ improvements in _____ _____?

Building _____ _____ _____ improve cell _____?

_____ it possible to improve _____ _____ _____ from _____ materials?

Will _____ _____ _____ inside _____ to _____ building materials?

_____ you _____ _____ _____ _____ _____ buildings affected by construction materials?

_____ _____ going _____ _____ _____ reception since _____ are disrupting it?

_____ there a way to _____ weak _____ reception _____ _____?

_____ materials make _____ difficult _____ _____ _____ _____ cellular towers, so should an upgrade to _____ _____ cellular _____ _____?

Do _____ _____ _____ address _____ hindrances caused _____ building materials _____ _____ coverage?

_____ _____ make it _____ for _____ signal to reach _____ _____ so should there _____ _____ upgrade to improve _____ _____?

Do you think _____ to _____ _____ coverage are _____ to _____ _____ _____ it _____ for signal _____ reach _____?

_____ for _____ _____ cellular range indoors _____ _____?

Can we expect better _____ _____ _____ as _____ interfere _____ _____ strength?

_____ _____ make _____ difficult to _____ _____ _____ _____ you have plans for improved indoor _____?

_____ the _____ limitations, any thoughts on _____ indoor _____ _____?

_____ materials make it hard _____ signal _____ _____ to cellular _____ so _____ _____ be _____ to _____ indoor _____?

Is _____ _____ to overcome _____ signal hurdles _____ by _____?

Are you _____ _____ address signal _____ _____ by _____ _____ by enhancing _____ _____ coverage?

_____ we _____ better _____ _____ as _____ affect network strength?

Can we _____ _____ cell _____ _____ building?

_____ setbacks in _____ _____ _____ better cell _____ indoors?

_____ there _____ updates _____ better network _____ _____ buildings?

If _____ _____ _____ by _____ building _____ do you _____ _____ to upgrade _____ cellular coverage?

Do we _____ _____ fix the _____ cell _____ from _____ _____?

Is _____ _____ _____ _____ tackle weak _____ due to constructions _____?

Is _____ any _____ for better network _____ buildings _____ _____ _____?

_____ we _____ _____ fix poor _____ reception from building _____?

_____ _____ _____ _____ strength can we expect improved phone _____?

Considering _____ effect _____ _____ materials _____ _____ strength will _____ indoor coverage be _____?

_____ _____ _____ make it difficult for signal to _____ _____ towers, _____ _____ to _____ cellular _____ indoors.

_____ there _____ _____ improve the cellular coverage _____ _____ _____ _____ building materials blocking _____?

_____ _____ _____ to _____ cellular coverage in the indoor area, because _____ building _____ _____ _____?

Will builders _____ _____ inside _____ _____ _____ blocked?

_____ the impact of _____ materials _____ signal strength, _____ the _____ _____ _____ _____ strengthened?

_____ _____ could be addressed to _____ _____ _____.

_____ _____ _____ _____ weak connection _____ by construction hurdles?

_____ _____ try to _____ signal strength _____ buildings affected _____ _____ materials?

_____ signal from _____ _____ _____ _____ _____ going to improve it?

Can _____ expect improved _____ _____ signal _____ _____ buildings?

Can _____ address _____ cell _____ _____ _____ building?

Do _____ _____ _____ improve reception _____ _____ disrupt it?

Will you _____ _____ to _____ _____ strength in buildings _____ by _____ _____?

Can there _____ better _____ mobile _____ due _____ _____ interference?

Do you think _____ _____ _____ indoor _____ are related _____ _____ inability _____ _____ cellular _____ _____ to building materials?

Is _____ interference addressed _____ _____ _____?

Due to _____ _____ interfering _____ are _____ plans _____ _____ _____ cellular coverage?

_____ something _____ done _____ _____ _____ coverage inside due _____ construction?

_____ _____ can _____ indoor coverage, _____ do there plans to _____ _____?

Is there a _____ _____ upgrade _____ _____ coverage _____ that _____ are _____ _____ some building _____?

_____ _____ _____ plans to improve the _____ _____ indoors despite _____?

_____ materials make _____ difficult _____ signal _____ reach _____ _____ so _____ an upgrade to _____ _____?

Building _____ _____ it _____ _____ signal to _____ _____ towers, so _____ you have _____ _____ improved indoor coverage?

Will the _____ _____ buildings _____ improvements to _____ coverage _____?

Is it possible _____ _____ caused by building materials _____ _____ _____ _____ in _____ _____?

Building _____ can adversely _____ _____ coverage, _____ there _____ _____ improve that?

_____ _____ can affect indoor _____ so _____ there _____ plans _____ _____ it?

_____ _____ _____ to _____ cell reception in _____?

_____ _____ materials allow _____ _____ indoor _____ coverage?

_____ material setbacks might _____ upgrades _____ indoor _____ _____.

Is the impact _____ _____ _____ on _____ strength _____ to _____ coverage _____ _____ indoors?

_____ _____ fix the poor _____ cell _____ _____ by building _____?

Do _____ want _____ improve _____ _____ _____ or fix signal _____ caused _____ _____ materials?

Will _____ material setbacks cause indoor _____ _____ _____ _____ upgraded?

_____ _____ _____ _____ expect improvements in _____ _____ reception _____ _____ _____ obstacles caused by building materials?

Considering the impact _____ _____ materials on _____ _____ _____ the _____ of _____ _____ be enhanced?

Can _____ _____ _____ about _____ _____ inside due _____ construction materials?

As buildings _____ network _____ can we _____ _____ _____ signal?

_____ there plans to improve _____ _____ _____ in _____ _____ because of building _____ blocking _____?

Due to constructions _____ _____ _____ _____?

Are you _____ to _____ _____ reception _____ of _____?

Is there _____ _____ _____ _____ internal _____ coverage, since _____ _____ impeded by certain building _____?

_____ there _____ _____ to tackle _____ weak _____ caused by _____ hurdles?

_____ are plans to _____ _____ _____ in the indoor area _____ of _____ _____ _____.

_____ there _____ _____ for _____ _____ reception _____ where building _____ are causing interference?

Building materials _____ indoor coverage, _____ _____ _____ _____ improve it?

_____ that signals _____ impeded by _____ _____ do _____ have _____ to _____ internal cellular _____?

Is _____ a plan _____ improve indoor coverage _____ _____ _____ _____?

_____ _____ may lead _____ improvements _____ _____ in-building mobile coverage.

Building materials can _____ indoor coverage _____ _____ _____ _____ _____ improve that.

_____ _____ make it _____ for _____ signal _____ _____ _____ towers, _____ there _____ plans to improve indoor coverage?

Do _____ have plans to _____ your _____ _____ because _____ _____ obstructions?

Do _____ intend to improve indoor _____ _____ addressing _____ _____ caused _____ building _____?

Can building _____ updates fix _____ _____ _____ _____?

_____ we want _____ _____ _____ cell reception _____ the building?

_____ there any _____ to _____ _____ _____ caused by _____ obstacles?

How can _____ _____ _____ _____ cell _____ _____ by building materials?

Building _____ make it _____ for _____ _____ to reach _____ _____ so _____ you have plans _____ _____ indoor _____?

Building _____ can _____ _____ coverage, should _____ _____ plans to improve _____?

_____ _____ updates _____ _____ network in buildings _____ _____ affected by materials?

_____ _____ plans _____ improve the cellular coverage _____ because _____ the _____ _____?

Are _____ plans _____ _____ _____ coverage due _____ building _____ blocking signals?

_____ building material _____ prompt _____ _____ cell _____?

_____ _____ _____ _____ weak coverage _____ the inside of buildings?

Building _____ _____ _____ _____ for _____ to reach cellular towers, _____ plans _____ improve cellular _____ _____.

Building _____ make it difficult to _____ _____ _____ so _____ there _____ plans _____ get _____ _____ improved?

_____ there a _____ for _____ internal cellular _____ given that _____ _____ _____ with?

Building _____ make it hard for signals _____ reach _____ _____ _____ _____ an upgrade _____ _____ to _____ indoor _____?

Can you _____ bad reception _____ _____ _____?

_____ materials _____ it _____ to reach _____ _____ so should _____ upgrade be _____ _____ _____ indoor cellular?

Are you _____ to _____ _____ _____ coverage given that _____ are _____ _____?

There are plans to improve indoor _____ coverage _____ _____ _____ _____ _____.

_____ there anything that _____ be done _____ improve the _____ connections _____ _____ _____ _____?

Are there _____ to improve _____ coverage _____ _____ _____ thanks _____ building _____?

_____ indoor telecommunication _____ due to _____ _____?

Building materials affect _____ _____ but _____ there _____ _____ _____ that?

_____ _____ might _____ addressed for better _____ _____.

Taking into _____ _____ _____ _____ building _____ _____ we _____ improvements to _____ indoor _____ network reception?

Will _____ attempt _____ enhance _____ _____ _____ affected buildings?

_____ _____ think _____ can _____ _____ cellular coverage by addressing signal obstructions caused _____ _____ _____?

_____ there something that can be _____ _____ _____ _____ _____ due _____ building materials?

_____ _____ plans _____ _____ cellular coverage in the indoor area _____ _____ _____ material?

Can _____ material updates help _____ _____ _____ _____?

Building materials make _____ hard for signals _____ reach _____ _____ _____ there _____ _____ _____ _____ indoors.

Is there a _____ _____ improve coverage _____ _____ indoor area because _____ _____ _____?

_____ materials make it hard _____ _____ signal _____ reach _____ towers and _____ _____ plans _____ _____ indoor coverage.

Is _____ _____ way _____ beat _____ mobile reception _____ buildings?

_____ _____ _____ cellular _____ inside despite barriers?

Do you _____ that plans to improve indoor _____ _____ _____ to _____ _____ _____ that make it _____ _____ signal _____ reach _____ _____?

Will you _____ trying _____ boost signal _____ _____ buildings affected _____ _____ _____?

_____ the signal going _____ _____ _____ of _____ materials?

Will building material setbacks _____ _____ installation _____ _____ cell _____?

Do you _____ _____ _____ to upgrade _____ _____ coverage given _____ signals are _____ _____?

How are you addressing _____ _____ _____ in _____ _____?

_____ _____ in buildings _____ _____ material issues?

Considering _____ impact on signal strength _____ _____ _____ _____ _____ coverage be _____ _____ the indoors?

Do _____ have _____ to improve _____ _____ coverage _____ of _____ obstructions?

_____ _____ caused by _____ materials, _____ we _____ improvements _____ mobile network _____?

_____ _____ account _____ caused by building materials, _____ _____ _____ improved indoor _____?

Building materials _____ impact _____ _____ _____.

Is _____ a _____ _____ resolve _____ signal indoors with _____ material _____?

Will building _____ _____ improvements _____ indoor _____ _____?

Are _____ _____ to _____ _____ coverage _____ the indoors _____ of materials?

_____ materials can _____ indoor coverage, _____ there be plans _____ _____ _____?

Can we _____ a _____ _____ _____ signal _____ _____ impede network strength?

Is _____ possible to boost _____ _____ signals _____ _____ limitations?

_____ there plans to _____ _____ reception _____ materials disrupt _____?

_____ _____ make _____ difficult _____ _____ to _____ cellular towers, _____ there be _____ to _____ indoor coverage?

Are there _____ _____ improve indoor coverage _____ _____ _____ can _____ _____ it?

_____ _____ reception through building _____?

_____ _____ try _____ improve _____ _____ inside buildings that have _____ materials?

_____ poor _____ inside _____ _____ with building _____ updates?

Taking _____ _____ _____ caused _____ _____ materials, _____ we _____ a better indoor mobile _____ reception?

There _____ _____ strategies _____ tackle _____ _____ caused by _____ hurdles?

Will _____ _____ signal strength inside buildings affected _____ _____ _____?

_____ we plan _____ fixing _____ cell reception _____ the _____?

Building materials make _____ _____ for signal to _____ cellular _____ so _____ _____ planning _____ _____ _____ coverage?

There _____ _____ for improving _____ reception indoors _____ building materials _____ _____.

_____ material setbacks _____ _____ _____ _____ cell signals?

There _____ _____ _____ get indoor coverage _____ _____ _____ materials make _____ hard _____ _____ cellular towers.

Do you _____ to address _____ _____ _____ by building _____ _____ _____ indoor coverage?

Better indoor _____ with _____ _____?

Do _____ _____ _____ for improved indoor coverage since _____ _____ make it difficult _____ _____ _____ reach cellular _____?

_____ there _____ better signals _____ _____ _____ restrictions?

Will building material _____ _____ _____ possible to _____ indoor _____ _____?

Is _____ a _____ _____ improving internal _____ _____ if signals _____ impeded _____ _____ building elements?

Is _____ _____ _____ to tackle _____ connection _____ by _____ hurdles?

Building materials make _____ _____ to reach _____ towers, _____ _____ _____ upgrade be made _____ improve _____ _____?

_____ _____ a plan _____ increasing internal _____ _____ _____ _____ signals are interfered with?

Do _____ _____ _____ to improve indoor _____ _____ related to the fact that _____ _____ make _____ _____ for _____ to reach _____ _____?

_____ there _____ to improve _____ _____ in _____ indoor area _____ of _____ materials?

_____ you _____ _____ coverage inside buildings with _____ _____?

_____ there _____ to increase cellular _____ indoors _____ _____ building materials _____ _____?

_____ it _____ _____ _____ weak coverage _____ buildings _____ bad reception?

Are you going to address _____ _____ _____ by _____ _____ to improve _____ _____ _____?

_____ _____ _____ buildings allow improvements _____ _____ coverage?

_____ there _____ plan to upgrade internal cellular _____ if _____ _____ impeded by _____ _____ _____?

_____ the _____ of _____ _____ on signal _____ _____ _____ indoor cellular coverage be _____?

_____ _____ to address weak _____ _____ by _____ hurdles?

Plans _____ improve _____ indoors _____ is _____ _____ construction?

_____ it _____ for _____ _____ _____ indoors despite barriers?

_____ you have _____ plan to address _____ _____ caused _____ building _____?

Building _____ _____ _____ _____ for a _____ to reach _____ _____ _____ _____ _____ think there will be plans to _____ indoor coverage?

_____ we _____ _____ improve indoor cell _____ from _____ building?

_____ plans _____ _____ cellular coverage _____ the indoors _____ to _____ materials?

Is there any plan _____ _____ cell _____ _____ _____ _____ _____ are causing interference?

_____ a plan exist _____ _____ _____ cellular reach _____ obstructions?

Any _____ _____ _____ the weak connection caused by _____ _____ _____?

_____ building _____ _____ prompt changes _____ indoor cell _____?

Are there _____ _____ _____ the _____ coverage in _____ _____ because _____ the building _____ _____ signals?

Is it _____ _____ _____ setbacks _____ _____ upgrade to indoor _____ signals?

Are _____ any _____ to _____ indoor cellular _____ addressing _____ hindrances _____ by _____ _____?

_____ that signals _____ interfered _____ by certain _____ elements, _____ you have plans _____ upgrade _____ _____ _____?

Will you _____ _____ _____ improve _____ _____ in buildings affected _____ construction _____?

_____ improvements be _____ to _____ signal _____ _____ by buildings?

_____ _____ _____ to improve _____ strength _____ buildings affected by _____ material?

Is _____ possible _____ fix _____ signal _____ _____ _____ material updates?

_____ _____ fix _____ _____ _____ spots inside buildings?

_____ _____ plans _____ improve cell _____ inside where building _____ _____ interfering.

Will _____ _____ to strengthen _____ _____ inside _____ affected _____ construction materials?

Is it _____ to upgrade _____ _____ _____ if _____ _____ impeded by certain _____ _____?

_____ you fix _____ coverage in _____ _____ _____ reception?

_____ _____ going to address _____ obstructions caused _____ building _____ _____ order _____ enhance _____ cellular _____?

Building _____ make it hard _____ reach _____ _____ so _____ you _____ _____ _____ improved _____ coverage?

_____ you _____ trying _____ improve signal strength _____ _____?

_____ materials can negatively _____ _____ cellular _____.

_____ materials _____ _____ _____ _____ _____ to reach cellular towers, _____ do you have plans _____ improved indoor _____?

Do _____ address _____ _____ _____ block cellular _____?

Are _____ _____ to _____ indoor _____ coverage, addressing _____ _____ _____ by building materials?

Can _____ fix weak _____ _____ _____?

Will _____ indoor _____ _____ be improved _____ _____ the _____ _____ building _____ on signal strength?

Is there plans to improve _____ _____ _____ _____ _____ due _____ _____ materials?

_____ _____ try to _____ signal strength _____ _____?

Can we expect _____ _____ _____ _____ _____ when buildings _____ network strength?

_____ _____ _____ to _____ cellular coverage in _____ indoor area because of _____ _____ _____?

Is _____ _____ _____ _____ _____ in indoor _____ due to obstacles caused _____ _____ materials?

_____ _____ _____ to _____ weak connection caused _____ construction hurdles?

Are there plans to _____ _____ cellular coverage in _____ _____ due _____ _____ materials _____ _____?

Will _____ material _____ prompt _____ _____ _____ signals?

_____ limitations _____ boosting indoor _____ signals _____.

Are _____ plans _____ improve the cellular _____ _____ _____ of _____ _____ _____ blocking signals?

_____ _____ improvement of _____ signals _____ because _____ obstructions?

_____ _____ account obstacles _____ by building materials, can _____ _____ _____ reception _____ _____ indoor _____ network?

Will you _____ to _____ signal _____ in buildings that are _____ _____ _____ _____?

_____ materials can _____ _____ coverage, so can _____ be plans _____ _____ _____?

Do _____ _____ plans to _____ _____ _____ are related to _____ difficulty in _____ _____ _____ due to building _____?

_____ _____ setbacks _____ _____ to indoor _____ signals?

_____ are any possibilities _____ better _____ _____ _____ building restrictions.

Considering _____ impact of _____ materials on _____ _____ will _____ coverage be _____ _____ _____ indoor?

Plans _____ _____ _____ inside impacted by _____?

_____ into account obstacles caused _____ building materials, can we _____ _____ _____ the _____ _____ _____ _____?

_____ are _____ to improve indoor _____ _____ building _____ make it hard for _____ to _____ _____ _____.

_____ materials can _____ indoor coverage, are there _____ _____ _____ _____ that?

_____ materials can _____ indoor _____ _____ _____ there be _____ to improve _____?

_____ _____ intend to improve _____ _____ _____ disrupt it?

_____ _____ in buildings with _____?

_____ _____ fix the weak coverage _____ _____?

_____ obstacles caused by building materials, _____ we _____ _____ _____ _____ _____ reception?

Are _____ _____ to _____ cellular coverage _____ the indoors _____ _____ building _____?

Is _____ our _____ to _____ poor cell _____ _____ the _____?

_____ _____ _____ telecommunication _____ to construction obstacles?

_____ you _____ the _____ better inside buildings with _____ _____ _____?

_____ the impact of building _____ on _____ _____ will the indoor _____ _____ _____?

Building _____ _____ _____ _____ for _____ to reach cellular _____ so there _____ _____ _____ to improve coverage indoors.

Will _____ be doing anything to improve _____ _____ inside _____ _____ have _____ _____?

Taking into _____ _____ caused by building _____ can we expect _____ see _____ in _____ _____ _____ network _____?

Will _____ _____ _____ about the bad _____ signal caused _____ the _____?

_____ _____ indoor telecommunication due _____ construction _____?

Will _____ materials _____ _____ _____ improved cell _____ indoors?

_____ you want _____ _____ indoor _____ _____ or _____ signal issues caused by _____ _____?

Building _____ make _____ _____ for _____ _____ reach cellular towers _____ there _____ a _____ to improve _____ indoors.

Will _____ _____ enhance _____ _____ _____ impacted by construction?

_____ _____ _____ plan _____ upgrade _____ coverage given that _____ are _____ _____ certain elements?

Building materials make it difficult _____ reach cellular _____ _____ _____ you _____ _____ _____ improve _____ _____?

_____ there plans to _____ indoor coverage _____ _____ _____ _____ affect it?

Will _____ _____ _____ _____ _____ strength _____ buildings affected by construction?

_____ _____ setbacks _____ _____ _____ signals to be upgraded?

Will you _____ _____ _____ improve signal strength _____ _____ with construction _____?

Can _____ fix the coverage _____ _____ _____ bad _____ spots?

_____ you thought _____ fixing _____ _____ in _____?

Taking into _____ obstacles _____ by _____ materials, can _____ _____ better _____ _____?

_____ _____ _____ _____ hard _____ signal to _____ _____ towers, do you _____ _____ to improve indoor coverage?

_____ _____ _____ of building materials on _____ _____ Will the _____ cellular _____ _____ enhanced?

_____ _____ coverage is _____ _____ building _____ make _____ hard _____ _____ to reach towers.

Are there _____ _____ _____ cellular coverage _____ the _____ _____ because _____ building materials?

_____ _____ _____ it hard _____ _____ cellular _____ _____ _____ _____ be plans to improve indoor coverage?

Do you plan _____ _____ _____ because _____ disrupt _____?

_____ _____ make _____ difficult _____ reach cellular towers, so do _____ _____ there _____ be _____ _____ improve indoor _____?

There _____ plans to _____ indoor _____ _____ building materials make _____ _____ to _____ _____ towers.

_____ material _____ cause improvements _____ cell _____ _____?

_____ are plans to _____ _____ _____ due to building materials _____ it _____ _____ _____ cellular _____.

_____ there any chance for _____ _____ _____ with building _____?

Is there _____ _____ _____ overcome _____ signal _____ caused by _____?

Do _____ _____ to improve _____ _____ _____ of materials?

_____ _____ _____ indoors be _____ via _____ material updates?

Building _____ _____ it _____ _____ _____ to _____ cellular towers, so _____ there be _____ upgrade to improve _____ _____?

Building materials make _____ _____ _____ _____ to reach _____ towers, _____ there _____ to _____ the _____ indoors.

Building _____ make _____ hard _____ _____ _____ reach cellular towers, _____ _____ there be _____ _____ _____ indoor coverage improved?

_____ there _____ that _____ be done _____ _____ indoor connection due _____ building _____?

Can _____ _____ improved indoor phone _____ _____ the _____ impede _____ strength?

Do _____ _____ the _____ to improve _____ coverage are related _____ _____ difficulties in _____ cellular _____ due to _____ _____?

Is it _____ to _____ indoor _____ _____ _____ the _____ constraints?

Building material _____ _____ _____ _____ to indoor cell _____.

_____ _____ _____ to _____ signal issues caused _____ building materials?

_____ there a plan _____ _____ the _____ _____ _____ the indoor area because _____ _____ materials?

Will _____ be trying to _____ signal strength _____ _____ _____?

_____ _____ improve indoor coverage _____ questionable _____ _____ materials make _____ _____ _____ signal _____ reach cellular towers.

Where building materials _____ causing _____ _____ _____ _____ plans _____ _____ cell reception?

_____ _____ a plan to overcome indoor _____ _____ _____ _____ buildings?

Any ideas _____ _____ _____ mobile _____ _____ buildings?

_____ there _____ plans to _____ _____ indoors due _____ construction?

Will _____ _____ _____ the upgrade _____ indoor cell _____?

_____ materials _____ _____ _____ _____ the _____ to reach cellular _____ _____ should there be an _____ _____ improve indoors?

Will _____ _____ to _____ signal strength _____ the _____ _____ by construction _____?

_____ the _____ _____ _____ materials _____ signal strength, will _____ indoor cellular coverage _____ _____?

Is _____ signal _____ underway _____ of _____?

Plans _____ _____ coverage indoors _____ _____ construction?

_____ the improvement of the indoor _____ _____ _____ to _____?

_____ _____ _____ _____ to _____ indoor signal hindrances caused by _____?

Do _____ want to address _____ _____ _____ _____ by building _____?

Do you _____ any _____ to address _____ _____ _____ _____ building materials?

Do _____ _____ to tackle _____ _____ reception from _____ building?

_____ are _____ obstacles that may _____ indoor _____ _____.

_____ there _____ _____ to _____ _____ reception _____ materials disrupt it?

Are _____ _____ _____ upgrade _____ cellular _____ given _____ signals are _____ with?

_____ you attempt _____ _____ _____ strength in affected _____?

Do _____ have a plan for _____ _____ coverage because _____ _____ _____ it _____ to reach _____ _____?

Are _____ plans _____ increase coverage in _____ _____ _____ because _____ _____ building materials _____ signals?

Will _____ _____ _____ improvements _____ cell signals _____?

_____ there _____ plan to _____ _____ reception _____ _____ disrupt it?

_____ you fix _____ poor _____ _____ buildings?

_____ _____ _____ to _____ the _____ cellular _____ because of building _____ blocking signals?

Will _____ _____ _____ the buildings _____ _____ _____ indoor cell coverage?

Is the _____ of building materials _____ _____ strength _____ to _____ the _____ _____?

_____ you want to address _____ problems caused _____ _____ _____ or enhance _____ _____ _____?

There are _____ _____ improving _____ reception _____ when building _____ are _____ _____.

Is there a _____ _____ improve _____ indoor _____ _____ despite _____?

Is it possible _____ _____ indoor _____ _____ with _____ materials.

Any _____ to tackle _____ _____ caused _____ constructions _____?

Taking into _____ _____ _____ _____ _____ building _____ can we _____ improvements in the _____ network _____?

Improve _____ _____ in _____ affected by _____?

_____ _____ try to _____ signal strength inside _____ that _____ _____ materials in _____?

_____ you think that plans to improve _____ _____ _____ related to building _____ _____ _____ hard _____ _____ _____ towers?

_____ _____ indoor cellular signals _____ building _____?

Do _____ want _____ address _____ _____ _____ by building materials?

Have you _____ updating _____ deal with weak _____ _____ _____ building _____?

_____ materials make it _____ _____ signals to reach _____ _____ _____ do you _____ _____ _____ be plans _____ improve indoor _____?

Improving _____ _____ due _____ _____ obstacles?

Will building _____ _____ _____ to cell _____ _____?

There _____ construction obstacles that _____ _____ _____ _____ enhancements.

Can _____ expect improved _____ phone signal _____ _____ _____?

_____ _____ _____ poor _____ cell reception _____ the building?

Will the _____ _____ _____ _____ for better cell coverage _____?

_____ _____ going _____ improve _____ indoors since materials _____ _____ it?

_____ it possible to _____ indoor _____ network reception by _____ _____ account _____ obstacles _____ _____ building _____?

Can _____ _____ the weak _____ _____ buildings?

Building _____ make _____ _____ for signal to _____ _____ towers, _____ do _____ _____ plans to improve indoor _____?

Will setbacks _____ the _____ cause _____ signals _____ _____ upgraded?

_____ you have _____ _____ upgrade your _____ coverage, _____ _____ _____ are interfered with?

Is _____ _____ way _____ change the _____ inside due to _____ _____?

Are _____ _____ _____ tackle poor cell reception _____ the _____?

_____ _____ _____ _____ improve _____ coverage in the _____ area _____ _____ building materials blocking signals?

Is _____ anything _____ can _____ _____ _____ fix _____ poor indoor _____ due to building _____?

Is a _____ in _____ to _____ _____ cellular reach _____ _____?

Is there _____ _____ to upgrade _____ _____ _____ _____ signals _____ impeded by certain _____?

_____ you _____ on _____ _____ _____ since _____ disrupt it anyway?

_____ materials _____ indoor _____ coverage.

Building materials _____ _____ _____ for signal to reach _____ _____ _____ there _____ plans _____ _____ coverage indoors.

_____ _____ setbacks _____ _____ to indoor _____ signals?

_____ material _____ _____ to _____ _____ cell signals?

_____ _____ make it _____ _____ _____ _____ _____ cellular towers, _____ do _____ have a plan for improved indoor _____?

_____ we _____ a better indoor signal due _____ _____ _____?

Are we going _____ fix _____ _____ _____ _____ building structure?

_____ the _____ on _____ strength of _____ materials _____ the indoor _____ _____ improved?

Any ideas _____ how to _____ _____ _____ reception _____ buildings?

Is _____ _____ _____ improved indoor _____ signal as buildings affect _____ _____?

Are there _____ plans to _____ _____ _____ _____ when building materials _____ _____?

_____ _____ in buildings _____ are affected _____ _____

Do you _____ to _____ indoor cellular _____ or _____ signal hindrances _____ _____ _____ _____?

_____ the impact of building _____ _____ signal _____ _____ _____ _____ in the indoors _____ improved?

_____ there _____ chance for _____ better indoor _____ _____ _____ restrictions?

Is _____ a _____ _____ to boost _____ cellular _____ _____ _____ building limitations?

Will _____ _____ _____ better cell coverage _____?

_____ there _____ _____ for better _____ _____ affected buildings?

Is _____ any way _____ _____ _____ connections _____ _____ constructions hurdles?

Is _____ any _____ _____ tackling weak connections caused _____ _____ _____?

Plans _____ _____ cellular range indoors, _____ _____?

Building _____ adversely affect _____ _____ so are _____ plans to _____ _____?

Building _____ make _____ _____ for _____ to reach cellular towers, _____ _____ _____ plans _____ improve _____ coverage?

_____ it possible _____ improve reception in _____ _____ mobile _____ _____ _____ obstacles caused _____ building _____?

_____ _____ _____ _____ that are impacted by _____?

_____ _____ account _____ caused by _____ materials, can we expect _____ _____ _____ indoors?

_____ _____ any _____ _____ a better indoor _____ with building _____?

_____ the effect _____ building materials on _____ _____ going _____ _____ _____ coverage?

Is it _____ _____ improve _____ _____ indoors via _____ material _____?

When signals _____ _____ will builders _____ _____ _____?

_____ you _____ _____ _____ fix _____ _____ reception caused by building materials?

Will _____ _____ improve _____ _____ indoors due _____ building materials?

Do _____ want _____ _____ indoor cellular coverage by _____ signal _____ _____ by _____ _____?

Do you _____ _____ _____ indoor cellular _____ to address _____ problems _____ by _____ _____?

_____ strategies _____ _____ weak connection caused _____ _____ hurdles?

Are _____ any plans to _____ _____ _____ _____ _____ _____ _____ because of building materials?

_____ _____ in _____ lead _____ improvements to indoor cell _____?

Is _____ possible to fix the diminished _____ inside _____ _____ _____ _____?

Building _____ make it difficult _____ the signal _____ _____ _____ _____ so _____ plans to improve _____ coverage _____.

Taking _____ _____ _____ caused by building materials, can _____ expect improvements _____ _____ indoor _____ _____ _____?

_____ _____ in buildings _____ _____ _____ by materials?

_____ boosting indoor _____ signals, _____ _____ _____ limitations?

_____ building material _____ _____ cell signals _____?

If signals are _____ by _____ elements, _____ _____ have _____ _____ upgrade _____ _____ coverage?

_____ _____ obstacles caused by _____ materials, can _____ expect _____ in _____?

_____ you _____ _____ _____ _____ indoor _____ because building materials _____ it _____ to reach cellular _____?

_____ _____ _____ improvements _____ to fix _____ _____ reception caused by _____ materials?

_____ we _____ _____ _____ issues inside buildings?

There _____ plans _____ _____ _____ coverage, because _____ materials can affect _____.

_____ material setbacks _____ it _____ _____ upgrade indoor cell _____?

_____ _____ plans to improve indoor coverage, _____ building materials make _____ _____ _____ reach _____ _____.

_____ _____ account _____ _____ _____ building materials, _____ we expect improved reception _____ indoor _____ networks?

Any strategies _____ tackling the _____ connection _____ by _____ _____?

Are you planning _____ _____ _____ reception _____ of the _____?

_____ you _____ plans to improve indoor coverage _____ building _____ make _____ _____ _____ reach _____ _____?

_____ _____ in building cause the _____ to _____ cell _____?

Are _____ any plans _____ _____ cellular _____ indoors because of _____ _____?

Can _____ expect better reception _____ the indoors, _____ into _____ _____ _____ _____ _____ materials?

_____ materials make it hard _____ signal to reach _____ so _____ _____ _____ _____ to _____ _____ coverage?

_____ _____ _____ _____ improve indoor phone _____ _____ buildings _____ with network strength?

_____ are plans _____ improve _____ _____ _____ _____ materials can adversely _____ it.

_____ _____ planned to _____ signal problems _____ _____?

Building materials make it _____ _____ _____ to _____ _____ _____ so _____ plans to _____ cellular coverage _____.

Will _____ be _____ _____ efforts _____ increase signal strength in _____ _____ _____?

_____ _____ plans to improve indoor coverage, _____ building materials make _____ hard _____ _____ _____ reach _____ _____.

How _____ _____ weak mobile reception _____ _____?

_____ you going to _____ signal _____ _____ _____ building _____ to _____ indoor cellular _____?

Considering the impact of building _____ on signal _____ _____ the _____ _____ _____ _____?

_____ _____ indoor telecommunication _____ _____ construction obstacles?

Do you _____ to address _____ _____ problems _____ by _____ _____?

There _____ currently discussions _____ _____ poor _____ _____ _____ to material interference _____.

_____ _____ _____ _____ so _____ there plans to _____ indoor coverage?

_____ _____ account obstacles caused by building _____ _____ _____ expect improvements _____ mobile _____ _____?

_____ _____ a way _____ tackle _____ _____ caused _____ construction hurdles?

There will _____ _____ _____ improve _____ coverage because _____ materials make _____ hard to _____ _____ _____.

Building _____ affect _____ _____ indoors.

_____ you attempt to improve _____ _____ _____ _____ _____ _____ affected by construction materials?

_____ it _____ that material setbacks will prompt _____ _____ _____ _____ signals?

Building materials _____ affect _____ _____ _____ are _____ plans _____ improve that?

_____ we intend _____ fix _____ cell _____ in _____?

_____ _____ _____ to _____ diminished coverage _____ due to construction?

_____ into _____ obstacles caused _____ building _____ _____ we expect _____ _____ _____ mobile reception?

Taking _____ account obstacles _____ by _____ materials, _____ _____ _____ improvements in _____ in _____ indoors?

Plans _____ _____ to be enhanced _____ impacted _____ _____?

_____ _____ _____ buildings affected _____ _____ is needed.

Is the _____ of indoor _____ happening _____ _____ obstruction _____?

_____ to improve _____ coverage _____ likely _____ _____ materials make it difficult _____ _____ _____ _____ cellular towers.

_____ there _____ way _____ tackle _____ _____ caused by _____ hurdles?

Is _____ _____ _____ _____ improve cellular _____ in _____ indoor area _____ _____ building materials?

_____ building _____ updates resolve poor _____ _____?

_____ _____ be done about _____ diminished coverage _____ due _____ _____?

_____ materials _____ it _____ _____ _____ cellular towers indoors, _____ _____ you _____ _____ for improved indoor coverage?

_____ _____ a plan _____ _____ internal cellular coverage, _____ _____ _____ are impeded?

Building obstacles _____ _____ _____ so have _____ considered _____?

_____ _____ take _____ _____ _____ lousy indoor signal caused by _____ walls?

_____ _____ any _____ for better signal indoors with _____ _____?

_____ there _____ _____ _____ be done _____ _____ poor indoor _____ due to building _____?

Considering _____ indoor _____ _____ given _____ limitations.

Will building material _____ _____ _____ to indoor _____ _____?

_____ _____ _____ it hard for signal _____ reach cellular _____ so there will _____ _____ _____ the coverage _____.

_____ _____ be improvements _____ _____ _____ mobile _____ due to material interference.

Building materials _____ _____ indoor coverage _____ are _____ _____ _____ to improve _____?

Can you fix _____ _____ _____ _____ _____ building materials?

_____ there _____ way to improve _____ wireless _____ due to _____ _____?

Do you want _____ _____ signal _____ caused by _____ materials _____ _____ indoor _____ _____?

Are _____ _____ _____ to _____ mobile _____ due to interference?

Building materials _____ _____ _____ coverage, so _____ _____ _____ to improve it?

There are _____ to _____ cell reception _____ where _____ _____ _____ interfering.

_____ there a _____ _____ increase _____ cellular signals given _____ _____?

Building materials _____ it _____ for _____ _____ to reach cellular towers, _____ there _____ an _____ _____ _____ indoor _____?

_____ _____ plans to _____ _____ _____ impacted by construction?

_____ materials _____ it hard _____ _____ to reach cellular _____ so there will _____ _____ _____ cellular coverage _____.

There _____ _____ limitations _____ _____ indoor _____ signals.

Is _____ any _____ for the network _____ _____ affected _____ _____?

Will there be any _____ to _____ signal strength _____ buildings _____ _____ _____ _____?

_____ _____ plan to improve _____ reception since _____ disrupt _____?

Considering _____ indoor cellular _____ given _____ _____ _____ the building.

Enhancing _____ _____ due _____ construction _____?

Do we _____ _____ address poor _____ _____ _____ _____ building structure?

_____ you be _____ _____ _____ signal _____ inside _____ _____ by construction materials?

_____ you _____ _____ signal strength in _____ _____?

_____ there anything _____ _____ to _____ the poor _____ connection _____ to the _____ _____?

_____ it _____ that _____ signal will _____ because _____ building _____?

Any _____ _____ deal with the _____ _____ _____ by the constructions _____?

Is _____ a _____ _____ boost indoor cellular _____ _____ building _____?

_____ materials make it difficult _____ _____ _____ reach _____ _____ so _____ there be _____ _____ improve indoor coverage?

_____ _____ _____ indoor _____ coverage _____ possible due to buildings' _____?

_____ _____ _____ indoor signal happening _____ to _____?

What do you _____ _____ _____ _____ _____ _____ given building limitations?

There plans to _____ cellular _____ _____ because _____ difficult to reach cellular _____ _____ _____ _____.

Building materials make _____ difficult _____ signal to reach _____ _____ _____ _____ be _____ _____ improve indoor _____?

Is _____ _____ _____ _____ improve cell reception indoors _____ building _____ cause _____?

Do you _____ that _____ _____ improve _____ _____ are _____ _____ building _____ _____ it difficult for signal to _____ _____ towers?

_____ _____ signal _____ underway because of _____ _____?

_____ there a _____ to fix bad _____ _____ _____ phone _____?

Can _____ _____ _____ bad _____ _____ inside buildings?

_____ _____ for _____ _____ indoor signal with _____ restrictions?

As _____ _____ strength _____ hampered _____ _____ _____ we _____ improved indoor phone signal?

Building _____ _____ negatively affect _____ _____ are there _____ to _____ it?

Will you _____ attempting _____ _____ signal _____ in affected _____?

Will _____ be _____ _____ to _____ signal _____ _____ affected buildings?

_____ we expect improved _____ _____ _____ as buildings interfere with _____ _____?

Building interference _____ be _____ _____ improved _____ _____.

_____ there _____ _____ improve cellular _____ in _____ indoor area because of _____ _____?

_____ materials can _____ _____ cellular _____.

Is it _____ _____ _____ _____ cell coverage _____ to _____ materials?

Increasing indoor _____ _____ _____ building _____?

Building _____ _____ it _____ for signal _____ reach _____ towers, so will _____ _____ made _____ _____ indoor coverage?

Do you think _____ _____ _____ improve indoor coverage _____ related to the _____ _____ reaching _____ towers due _____ _____ _____?

What _____ _____ chances of _____ indoor _____ with _____ restrictions?

_____ _____ make necessary _____ to _____ poor indoor _____ reception caused _____ building _____?

_____ reception _____ be _____ with building _____ _____.

How are you _____ _____ _____ _____ cell _____ _____ by building materials?

Building _____ can _____ _____ _____ are there _____ to _____ it better?

Are _____ _____ _____ _____ cellular coverage _____ the indoors due to _____ _____?

Do you _____ _____ to _____ _____ coverage _____ _____ to building materials making _____ _____ for signal to reach _____ _____?

Will the indoor _____ get _____ because _____ _____ building _____?

_____ _____ impact on _____ strength _____ building _____ will _____ indoor cellular _____ increase?

Do you _____ to improve _____ _____ coverage _____ address _____ problems _____ by _____ _____?

_____ improving indoor _____ _____ _____ possible _____ of buildings' materials?

Are there plans to _____ _____ coverage _____ _____ _____ because _____ the building _____?

Is there any _____ for the _____ _____ _____ _____ buildings?

_____ _____ anything done about diminished _____ inside _____ to _____ _____?

_____ it possible _____ plans _____ improve _____ coverage are _____ building materials _____ it _____ _____ _____ cellular towers?

_____ _____ a _____ to _____ _____ cellular coverage, _____ that _____ are _____ _____ certain building elements?

_____ the indoor _____ coverage _____ improved due to _____ _____ _____ _____ materials?

_____ obstructions, is there a plan in _____ _____ _____ indoor _____ _____?

Do _____ _____ to _____ _____ when materials _____ it?

_____ materials _____ signals, _____ are _____ _____ to improve indoor _____?

_____ you think that _____ to _____ _____ coverage are _____ _____ materials make _____ difficult _____ signal _____ reach cellular _____?

_____ materials make it _____ for signal _____ _____ cellular _____ so _____ is a _____ to _____ _____ indoors.

Taking _____ account obstacles _____ by building materials, can _____ _____ _____ _____ _____ reception?

Despite _____ is there a _____ _____ improve _____ cellular _____?

_____ _____ attempt _____ _____ signal strength in buildings _____ _____ construction materials?

_____ _____ account the obstacles _____ by _____ _____ can _____ _____ improvements in indoor _____?

Building _____ _____ hurt _____ _____ indoors.

Are you _____ _____ improving indoor _____ because _____ materials make _____ _____ to _____ _____ towers?

_____ you _____ the _____ coverage in _____?

Are you _____ material _____ that _____ _____ _____?

_____ it our _____ to fix poor _____ reception _____ the _____ _____?

Are there _____ _____ _____ indoor coverage because building _____ _____ _____?

_____ materials make _____ difficult for signals _____ _____ _____ _____ _____ should an _____ be made _____ improve indoor _____?

_____ _____ _____ to do something about the _____ coverage inside due _____ _____ _____?

Will _____ materials _____ _____ buildings allow _____ _____ _____ coverage inside?

Will you try _____ improve _____ _____ _____ _____ _____ by construction?

Is there _____ improvements _____ the _____ in buildings _____ _____ _____?

Are we _____ to _____ _____ indoor cell _____ _____ the _____?

Building _____ _____ it _____ for signal to _____ cellular _____ so _____ _____ _____ to improve _____ cellular _____ considered?

_____ there any plan _____ improve indoor cellular coverage, addressing _____ _____ _____ _____ _____ _____?

Is it _____ _____ poor _____ indoors _____ _____ resolved using _____ _____ updates?

_____ topic _____ enhancing _____ wireless _____ _____ to material _____ internally is currently _____ _____.

Plans _____ enhance coverage inside _____ _____ impacted _____ _____?

_____ there _____ _____ can _____ _____ _____ the poor indoor _____ due to _____ materials?

Can _____ _____ _____ _____ _____ spots inside buildings?

_____ _____ able to _____ _____ _____ _____ cell reception caused by _____ materials?

_____ _____ in _____ affected by _____ _____ a question.

Are there _____ to increase cellular _____ in the _____ _____ due _____ _____ _____?

_____ _____ _____ be addressed _____ _____ cell reception?

_____ the _____ _____ the buildings _____ for _____ indoor _____ coverage?

Is there any chance _____ _____ _____ signal with _____ _____?

_____ you _____ _____ to _____ _____ coverage are because building materials make _____ hard _____ _____ _____ towers?

_____ we _____ diminished _____ _____ _____ to construction materials?

_____ _____ _____ indoor coverage, so _____ plans to improve _____?

Are _____ going _____ _____ reception indoors if _____ disrupt _____?

_____ _____ make _____ _____ to _____ cellular _____ so will _____ _____ plans for improved _____ coverage?

_____ you _____ the bad _____ spots inside _____ _____?

New updates _____ better _____ _____ _____ _____ by materials?

_____ _____ _____ _____ any efforts to _____ signal strength _____ _____ _____ by construction materials?

How _____ we tackle _____ _____ _____ by _____ hurdles?

Building materials make _____ _____ for signal to _____ _____ towers, _____ you _____ plans _____ improved _____ _____?

Plans to improve _____ _____ _____ response _____ _____?

_____ _____ _____ _____ building _____ on _____ _____ will the coverage be increased?

Since signals _____ impeded by _____ _____ elements, _____ _____ _____ plans to _____ _____ cellular coverage?

_____ poor _____ indoors be _____ using _____ material _____?

Are _____ plans _____ improve cellular _____ inside _____ _____ building _____ _____ signals?

Is _____ _____ of _____ materials _____ _____ strength _____ to affect the coverage _____ the _____?

Is there any plan _____ _____ _____ _____ _____ _____ building materials are _____?

Is _____ a _____ idea to boost _____ cellular _____ _____ building _____?

Do _____ have a plan _____ upgrade _____ _____ _____ _____ _____ signals are interfered _____?

_____ _____ impact _____ _____ _____ of building materials will _____ coverage _____ enhanced?

Can you fix _____ poor cell _____ _____ _____ the _____ _____?

_____ _____ _____ to _____ _____ indoors because materials disrupt it?

Building _____ _____ it hard _____ _____ _____ _____ cellular towers, so _____ you think _____ to improve _____ _____ will happen?

Will building material setbacks _____ _____ _____ _____ indoor cell _____?

Considering _____ _____ _____ _____ _____ on _____ strength, will the _____ cellular _____ be improved?

_____ _____ plan _____ improve reception _____ _____ the materials _____ it?

_____ _____ be working _____ improve _____ strength _____ _____ that _____ affected _____ construction materials?

_____ _____ _____ _____ material setbacks will lead _____ _____ to _____ cell signals?

Is it _____ _____ to _____ indoor reception _____ materials _____ _____?

Plans _____ _____ _____ indoors will be _____ by _____?

Can _____ _____ _____ indoor phone signal due _____ _____ buildings?

_____ there _____ _____ _____ beat _____ _____ reception inside a building?

_____ into _____ obstacles caused by building materials, _____ we expect _____ _____ the _____ _____ _____?

Is indoor signal improvement _____ _____ _____ _____ _____ issues?

Because of _____ materials, _____ _____ _____ improve?

_____ networks are hindered _____ buildings, can _____ expect _____ indoor _____ _____?

_____ _____ _____ _____ a change _____ indoor cell signals?

Building materials _____ signals, are there _____ _____ improve _____ _____?

Is there something _____ _____ be _____ _____ improve _____ connections _____ to building _____?

_____ _____ _____ _____ to improve signal strength in _____ that _____ _____ _____ construction materials?

_____ are _____ _____ improve indoor _____ as _____ materials can _____ it.