```
cc_library(
    name = "grpc_util",
    srcs = ["grpc_util.cc"],
    hdrs = ["grpc_util.h"],
    linkopts = if_windows(["-DEFAULTLIB:ws2_32.lib"]),
    deps = [
        "//tensorflow/core:lib",
        # Required to be able to overload TensorResponse parsing.
        "//tensorflow/core/distributed_runtime:tensor_coding",
        "//tensorflow/core:lib_internal",
    ] + tf_grpc_dependencies() + tf_grpc_cc_dependencies(),
)
```

↓

tensorflow/tensorflow.bzl:2959:def tf_grpc_dependencies():
tensorflow/core/distributed_runtime/rpc/BUILD:14:load("//tensorflow:tensorflow.bzl", "tf_grpc_dependencies") # buildifier: disable=same-origin-load
tensorflow/core/distributed_runtime/rpc/BUILD:52:   ] + tf_grpc_dependencies() + tf_grpc_cc_dependencies(),
tensorflow/core/distributed_runtime/rpc/BUILD:345:   ] + tf_protos_profiler_service() + tf_grpc_dependencies() + tf_grpc_cc_dependencies(),
tensorflow/core/distributed_runtime/rpc/BUILD:528:   ] + tf_grpc_dependencies() + tf_grpc_cc_dependencies(),

↓

(hm) wxf@seir19:~/tf2/tensorflow$ grep -nwr "//tensorflow:grpc"
tensorflow/tensorflow.bzl:2960:   return ["//tensorflow:grpc"]
tensorflow/tensorflow.bzl:2963:   return ["//tensorflow:grpc++"]

↓

(hm) wxf@seir19:~/tf2/tensorflow$ bazel query "somepath(//tensorflow/tools/pip_package:build_pip_package, @com_github_grpc_grpc//:grpc)"
Starting local Bazel server and connecting to it...
//tensorflow/tools/pip_package:build_pip_package
//tensorflow/tools/pip_package:included_headers
//tensorflow/tools/pip_package:included_headers_gather
//tensorflow/python/lib/core:py_func_lib
//tensorflow/c/eager:c_api
//tensorflow/core/distributed_runtime/rpc:grpc_server_lib
//tensorflow:grpc
@com_github_grpc_grpc//:grpc
Loading: 471 packages loaded
```