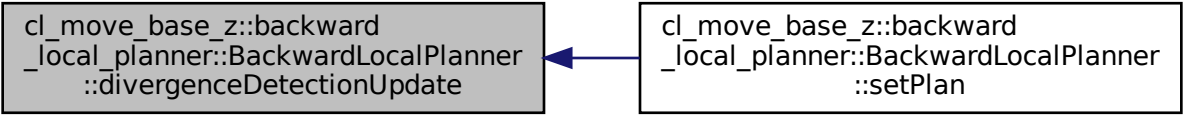


```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::divergenceDetectionUpdate
```



```
graph LR; A["cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::setPlan"] --> B["cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::divergenceDetectionUpdate"]
```

A diagram showing a call from the `setPlan` method to the `divergenceDetectionUpdate` method. The `setPlan` method is in a white box on the right, and the `divergenceDetectionUpdate` method is in a gray box on the left. A blue arrow points from the `setPlan` box to the `divergenceDetectionUpdate` box.

```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::setPlan
```