Netdev private dataroom for 6lowpan interfaces

All 6lowpan able net devices, means all interfaces with ARPHRD_6LOWPAN, must have "struct lowpan_priv" placed at beginning of netdev priv.

The priv_size of each interface should be calculate by:

```
dev->priv_size = LOWPAN_PRIV_SIZE(LL_6LOWPAN_PRIV_DATA);
```

Where LL_PRIV_6LOWPAN_DATA is size of linklayer 6lowpan private data struct. To access the LL_PRIV_6LOWPAN_DATA structure you can cast:

```
lowpan_priv(dev)-priv;
```

to your LL 6LOWPAN PRIV DATA structure.

Before registering the lowpan netdev interface you must run:

```
lowpan_netdev_setup(dev, LOWPAN_LLTYPE_FOOBAR);
```

wheres LOWPAN_LLTYPE_FOOBAR is a define for your 6LoWPAN linklayer type of enum lowpan_lltypes.

Example to evaluate the private usually you can do:

In case of generic 6lowpan branch ('net/6lowpan') you can remove the check on ARPHRD_6LOWPAN, because you can be sure that these function are called by ARPHRD_6LOWPAN interfaces.