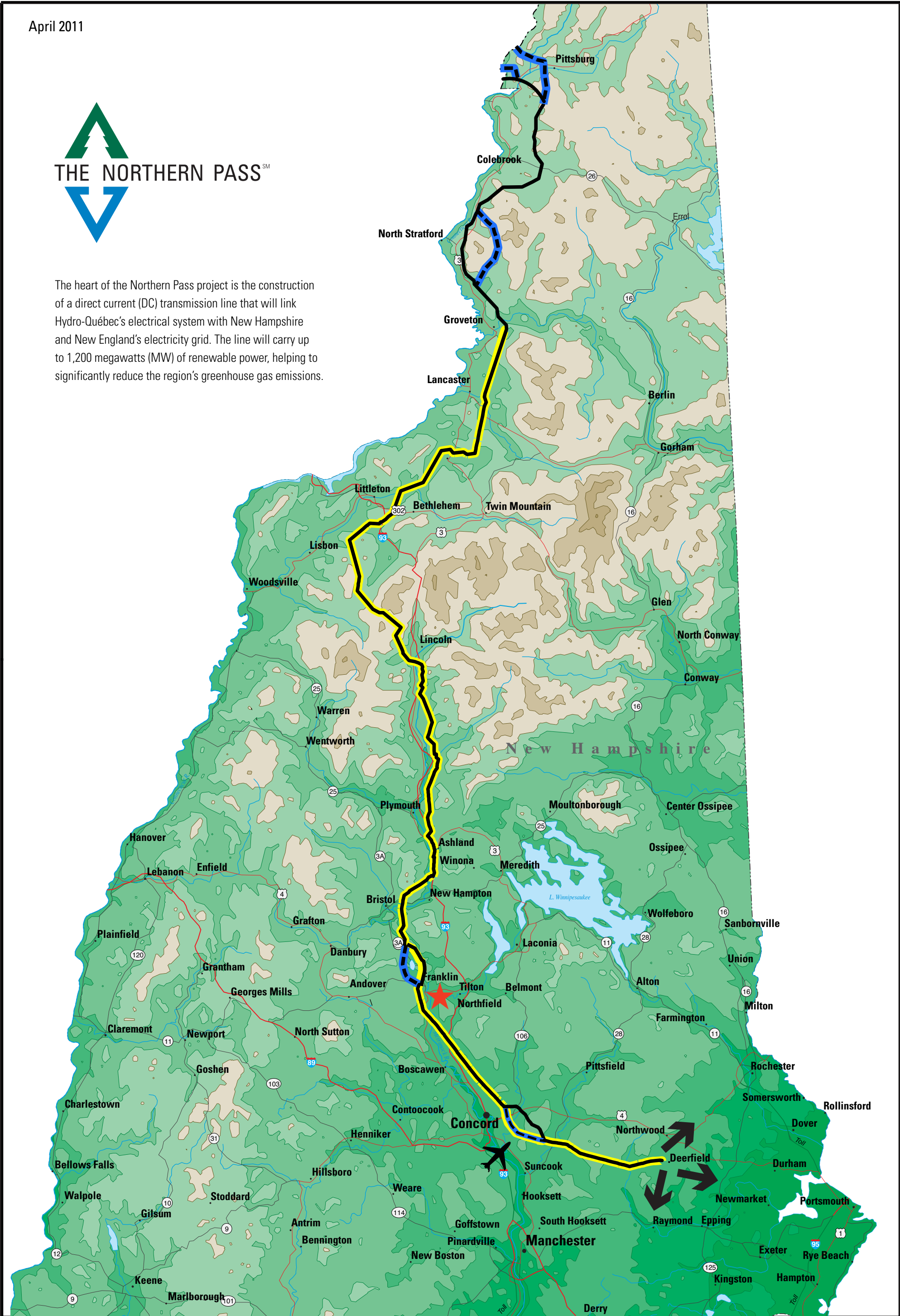




The heart of the Northern Pass project is the construction of a direct current (DC) transmission line that will link Hydro-Québec's electrical system with New Hampshire and New England's electricity grid. The line will carry up to 1,200 megawatts (MW) of renewable power, helping to significantly reduce the region's greenhouse gas emissions.



|                                      |                            |                    |            |                |                 |
|--------------------------------------|----------------------------|--------------------|------------|----------------|-----------------|
| Distribute to Regional Energy Market | Existing PSNH Right of Way | Lakes              | Toll Roads | 12000+ Ft.     | 1200-1800 Ft.   |
| Potential Route                      | Alternate Route            | Converter Terminal | Airport    | 9000-12000 Ft. | 600-1200 Ft.    |
|                                      |                            |                    |            | 7500-9000 Ft.  | 300-600 Ft.     |
|                                      |                            |                    |            | 6000-7500 Ft.  | 150-300 Ft.     |
|                                      |                            |                    |            | 4500-6000 Ft.  | 0-150 Ft.       |
|                                      |                            |                    |            | 3000-4500 Ft.  | Below Sea Level |
|                                      |                            |                    |            | 1800-3000 Ft.  |                 |

Note: Existing Right-of-Way may require expansion to accommodate DC Line Project in some areas .