```
SetAlgebra[gl_{n_,ϵ}] := (
  $Algebra = gl_{n,ϵ};
  $Basis = Flatten@{
     Table[y_{α,β}, {β, 2, n}, {α, 1, β - 1}],
     Table[x_{α,β}, {β, 1, n}, {α, 1, β}]
    };
  (*$Basis=Reverse@SortBy[$Basis,If[#[[1]]===x,{0,#[[3]]-#[[2]]}, {1,#[[2]]-#[[3]]}]&];*)
  NilQ[y__] = True; NilQ[x_{α_,β_}] := (α =!= β); (* Nilpotent Q *)
  $PBWRule = Thread[$Basis → Range@Length@$Basis];
  B[x_{i_,j_}, x_{k_,l_}] := δ_{j,k} x_{i,l} - δ_{l,i} x_{k,j};
  B[y_{i_,j_}, y_{k_,l_}] := CF[-ϵ δ_{j,k} y_{i,l} + ϵ δ_{l,i} y_{k,j}];
  B[x_{i_,j_}, y_{l_,k_}] := CF[δ_{j,k} x_{i,l} - δ_{l,i} x_{k,j} /. x_{α_,β_} :↦ If[α ≤ β, ϵ x_{α,β}, y_{β,α}]];
  DefRep[0] = Normal@SparseArray[{}, {n, n}];
  DefRep[ℰ_] := ℰ /. {
     x_{α_,β_} :↦ Normal@SparseArray[{α, β} → 1, {n, n}],
     y_{α_,β_} :↦ Normal@SparseArray[{β, α} → ϵ, {n, n}]
    }
 );
```