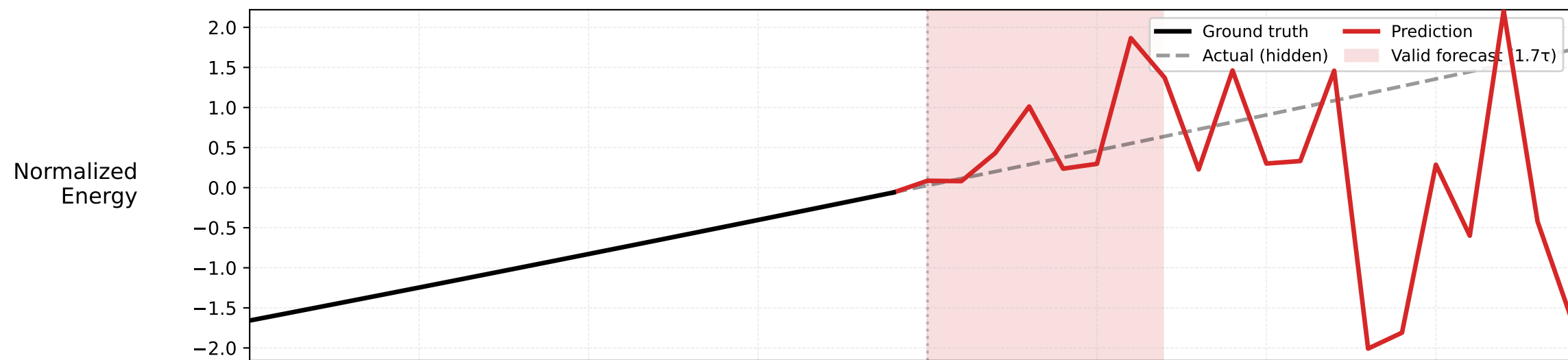
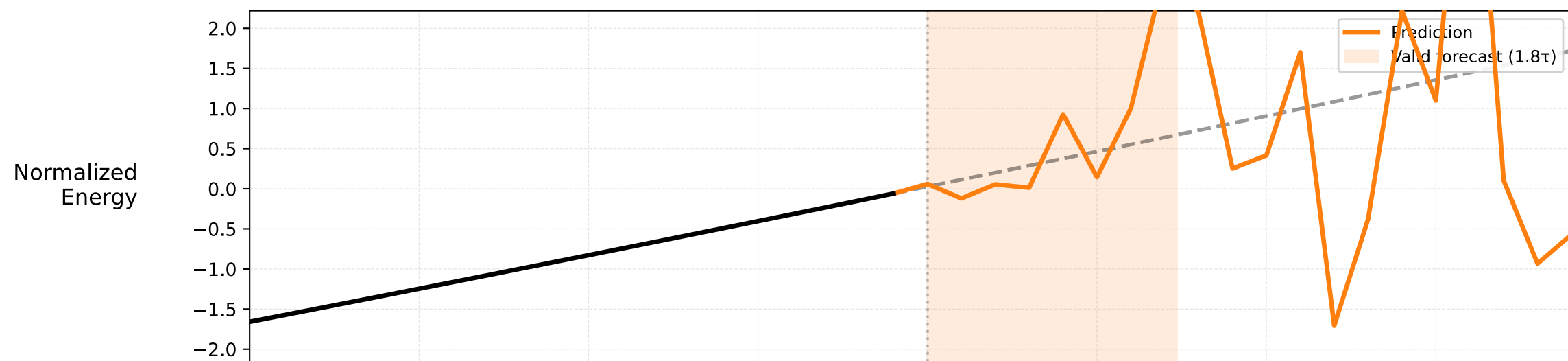


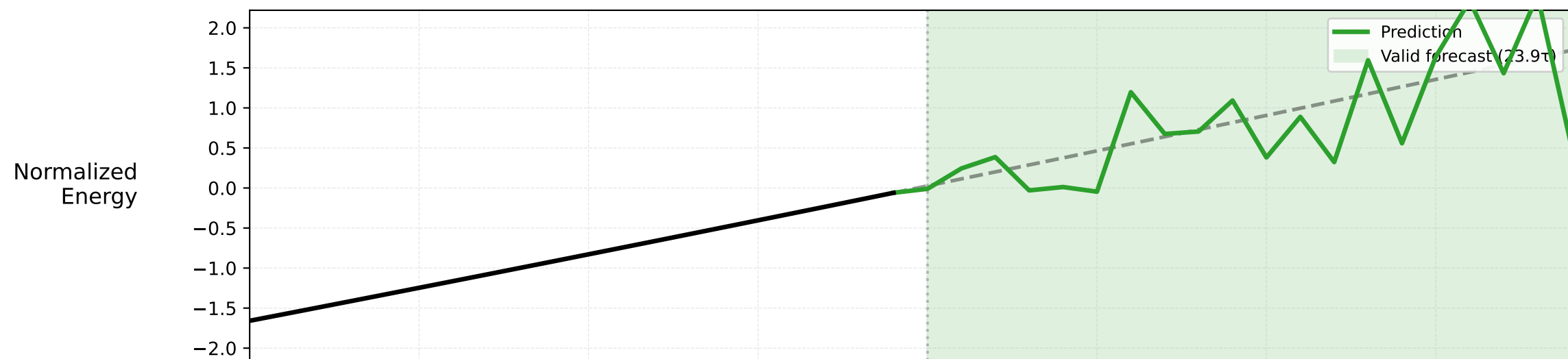
(A) IBM 4Q — $R^2=0.764$



(B) IBM 156Q — $R^2=0.723$



(C) Rigetti 9Q (simulation) — $R^2=0.959$



Time (timesteps): Valid forecast horizon where $R^2 > 0.5$ (>50% variance explained)