b_t

a = *Air*

o = *+Safe*

$b_{t+1} = \boxed{b_t}$

$P(b_{t+1}|b_t, a) = \boxed{1}$

o = *-Safe*

$b_{t+1} = \boxed{b_t}$

$P(b_{t+1}|b_t, a) = \boxed{0}$

a = *Land*

o = *+Safe*

$b_{t+1} =$

$P(b_{t+1}|b_t, a) =$

o = *-Safe*

$b_{t+1} =$

$P(b_{t+1}|b_t, a) =$