

Events (E)

Start Events (SE)



NSE



MSE



SSE

N = None
M = Message
S = Signal
I = Intermediate
C = Catch
L = Link
T = Throw
Er = Error
Es = Escalation

Intermediate Events (IE)



ITE



MICE



MITE



EsIE



LICE



LITE



SICE



SITE

Boundary Events (BE)



IBE



MBE



MBE (non-interrupting)



SBE



SBE (non-interrupting)



ErBE



EsBE



EsBE (non-interrupting)

End Events (EE)



NEE



TEE



MEE



SEE



ErEE



EsEE

Gateways



Parallel Gateway



Inclusive Gateway



Exclusive Gateway



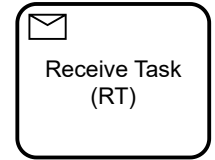
Event based Gateway

Activities

Tasks



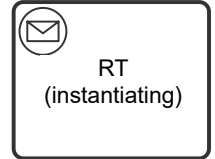
Activity



Receive Task (RT)

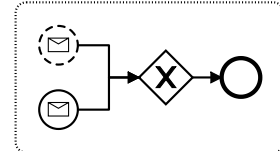
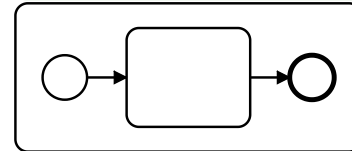


Send Task (ST)



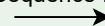
RT (instantiating)

Sub Process, expanded



Edges

Sequence flow



Message flow

