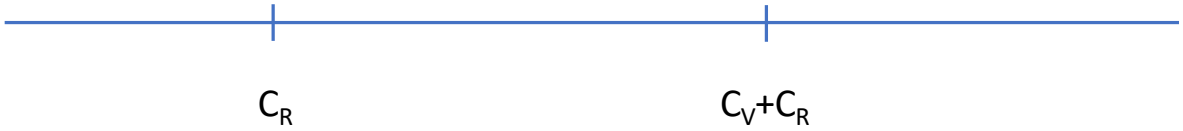
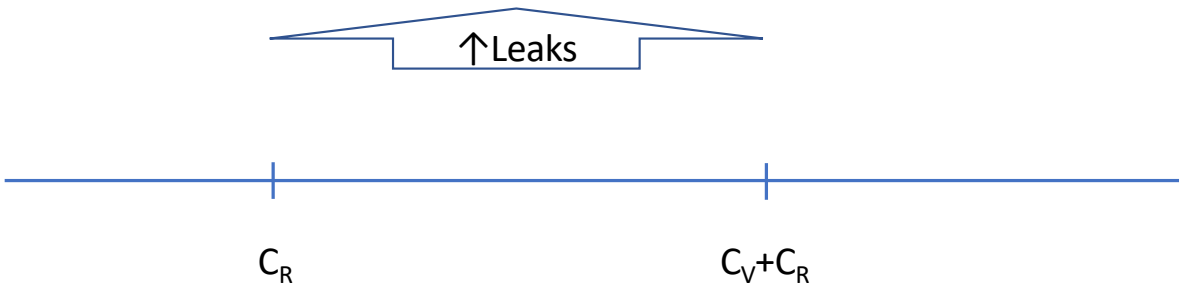


Possible values of L

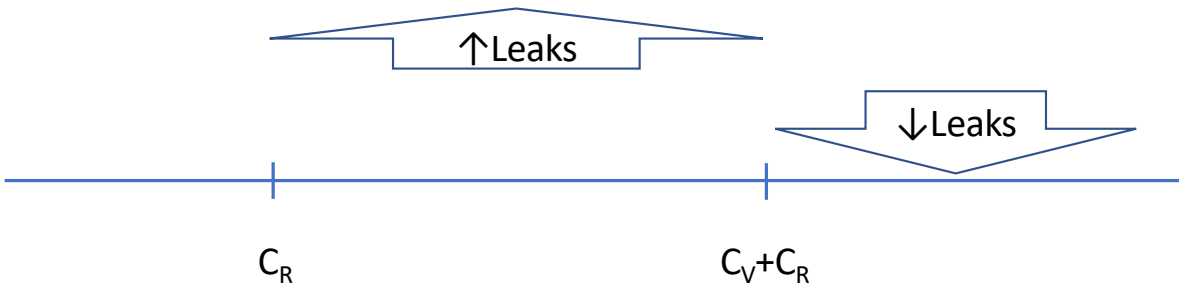
Possible values of L

For case where firm would not make a site visit in the absence of information



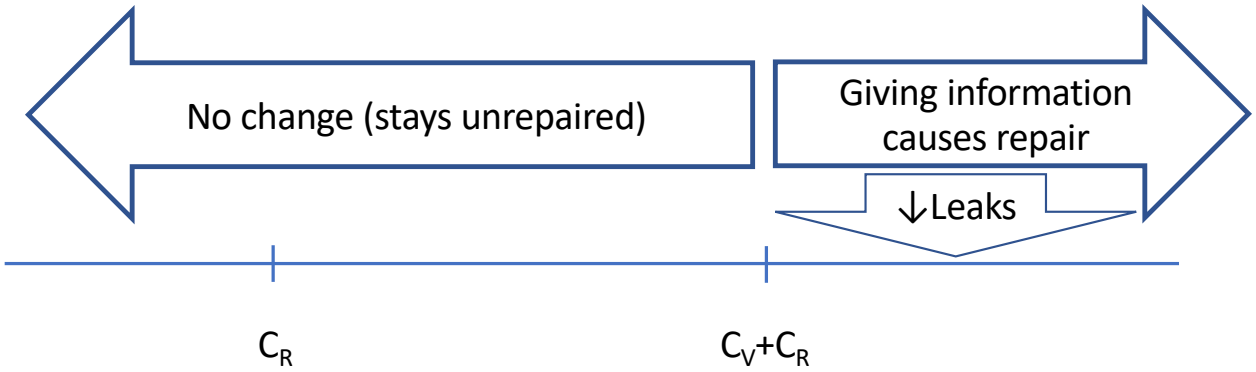
Possible values of L

For case where firm would make a visit in the absence of information

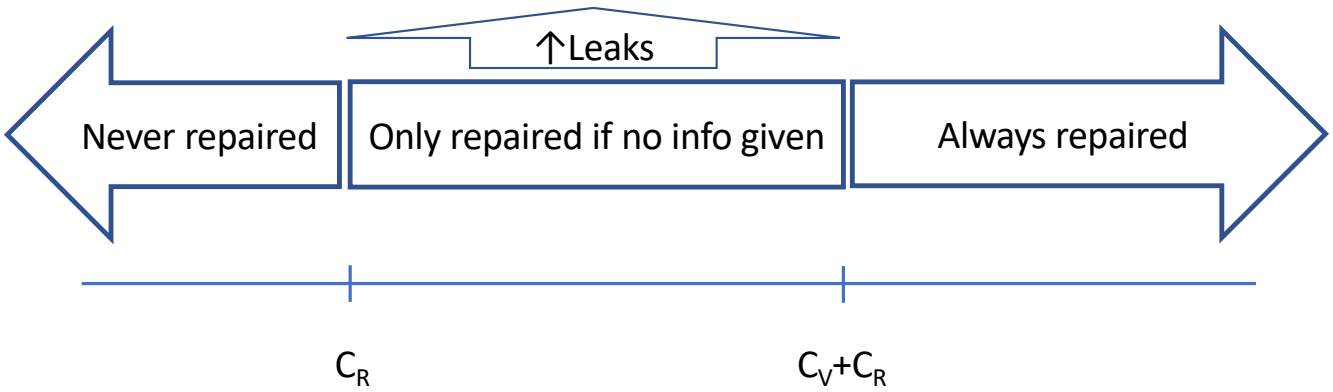


Possible values of L

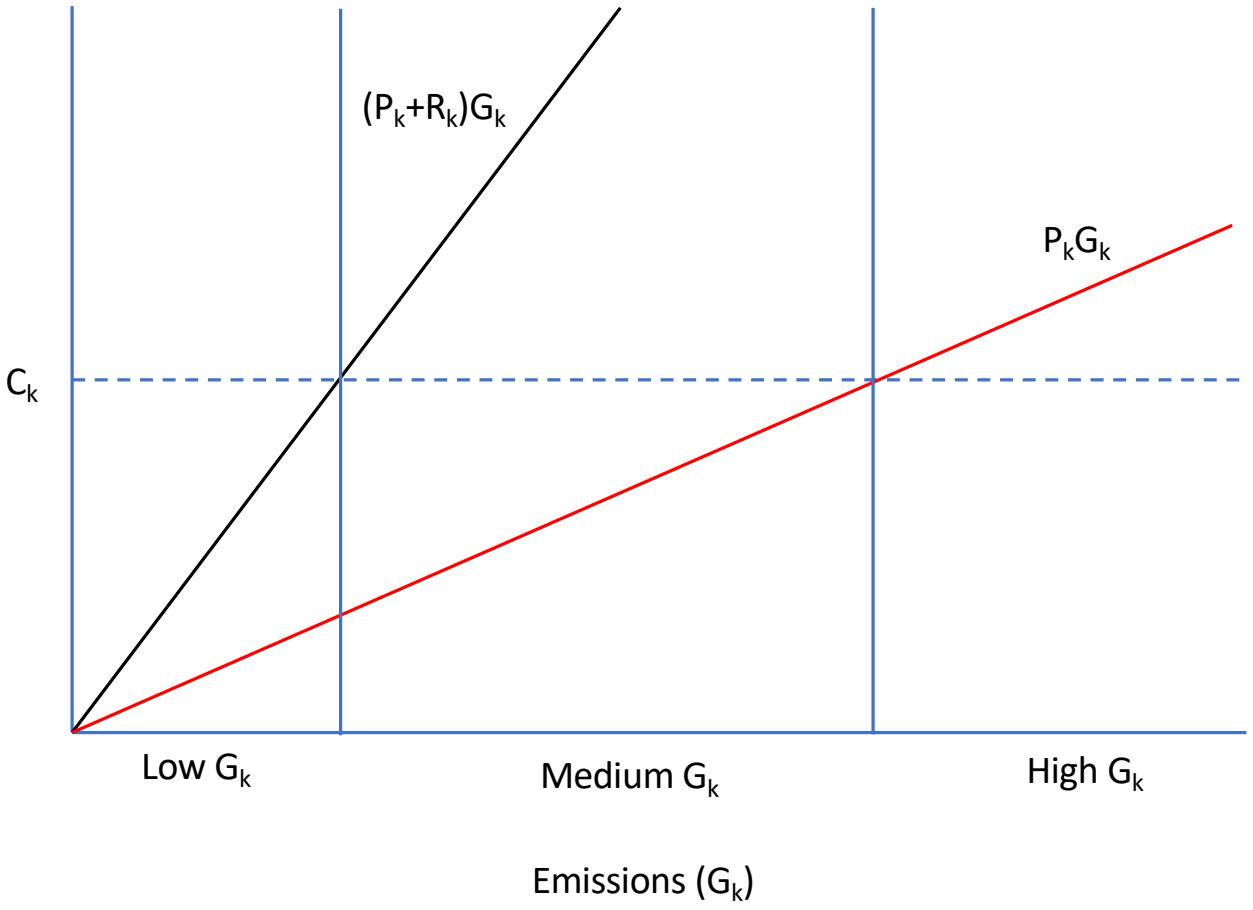
For case where firm would make a visit in the absence of information

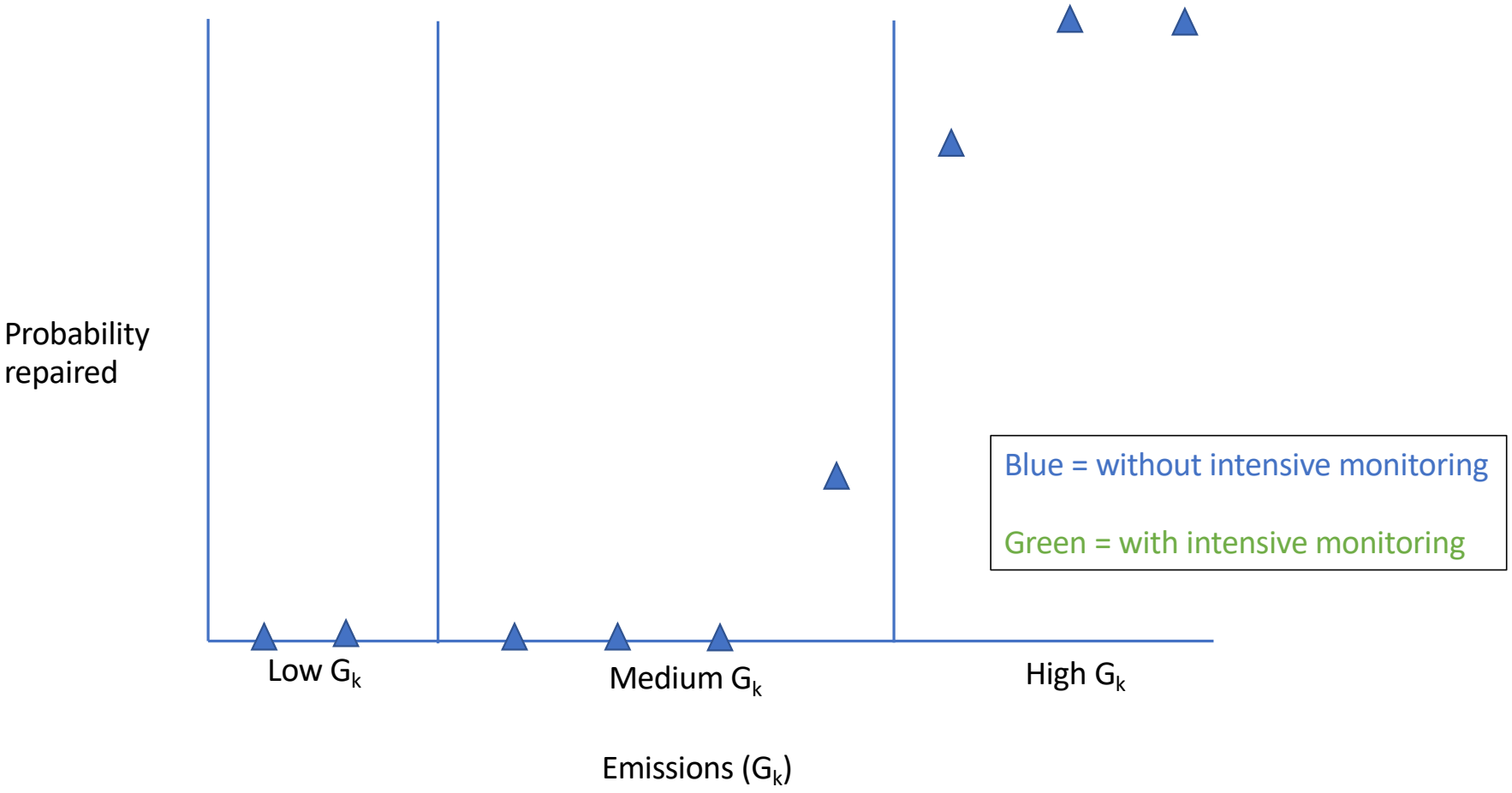


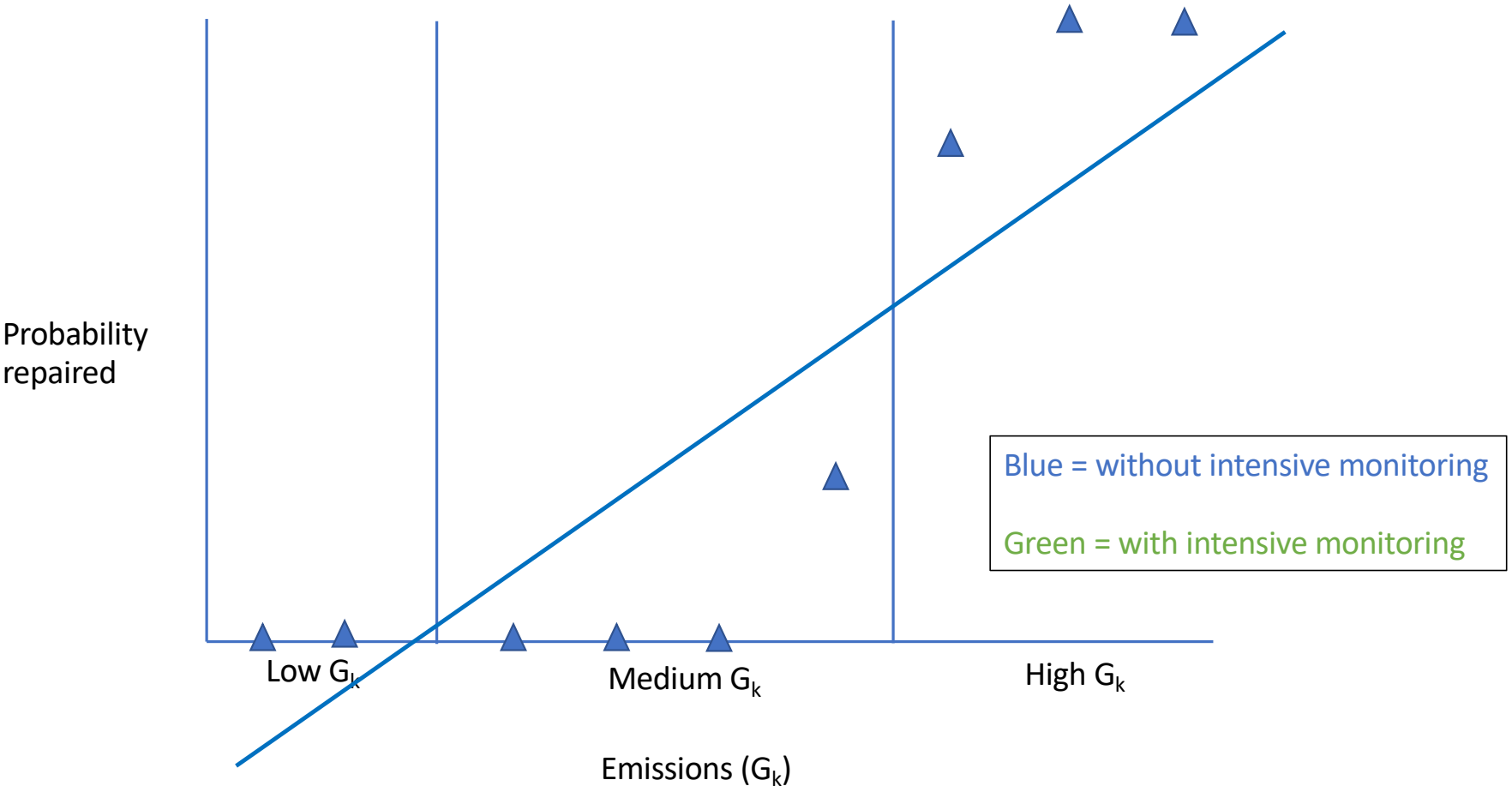
For case where firm would not make a site visit in the absence of information

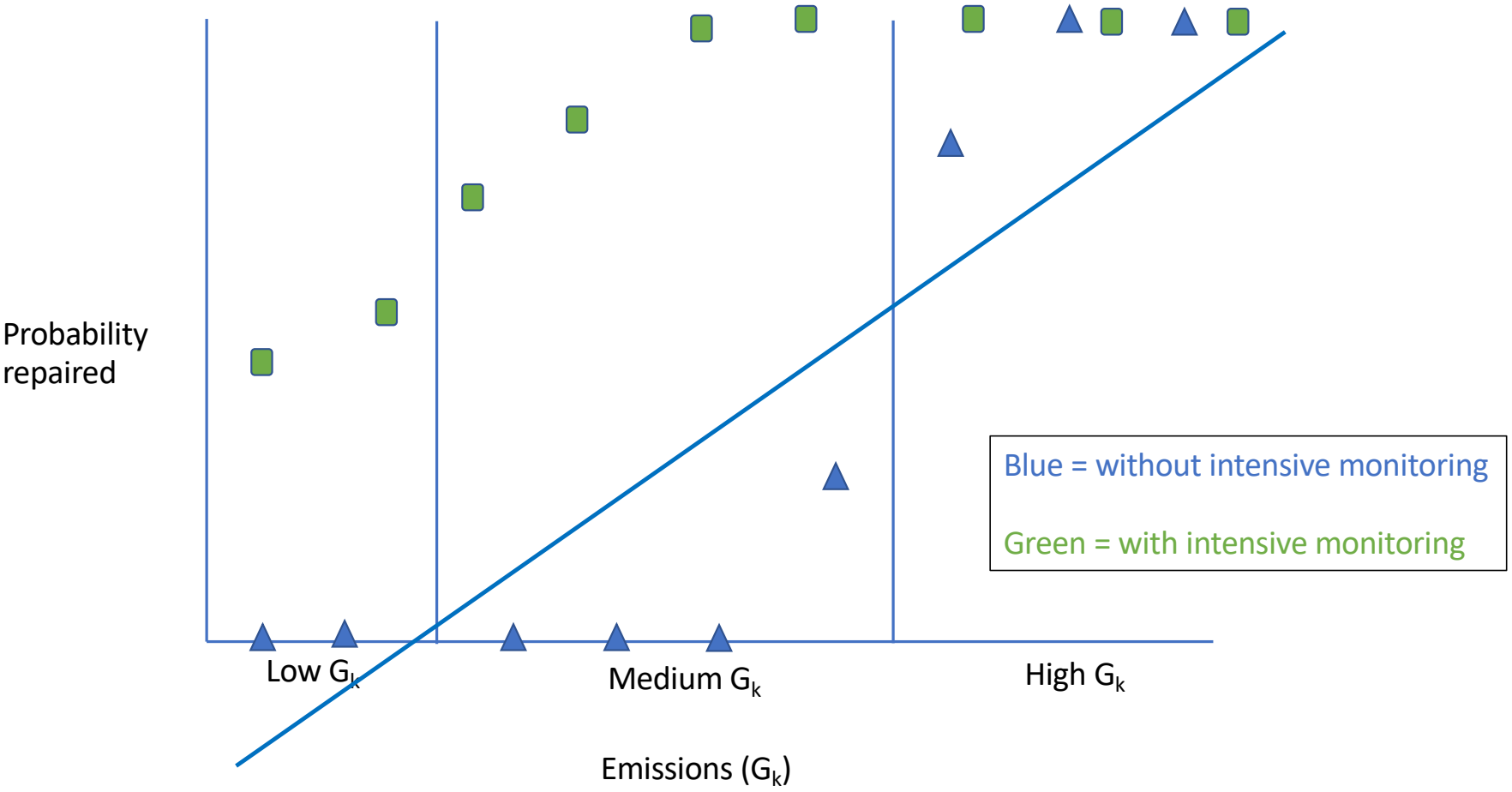


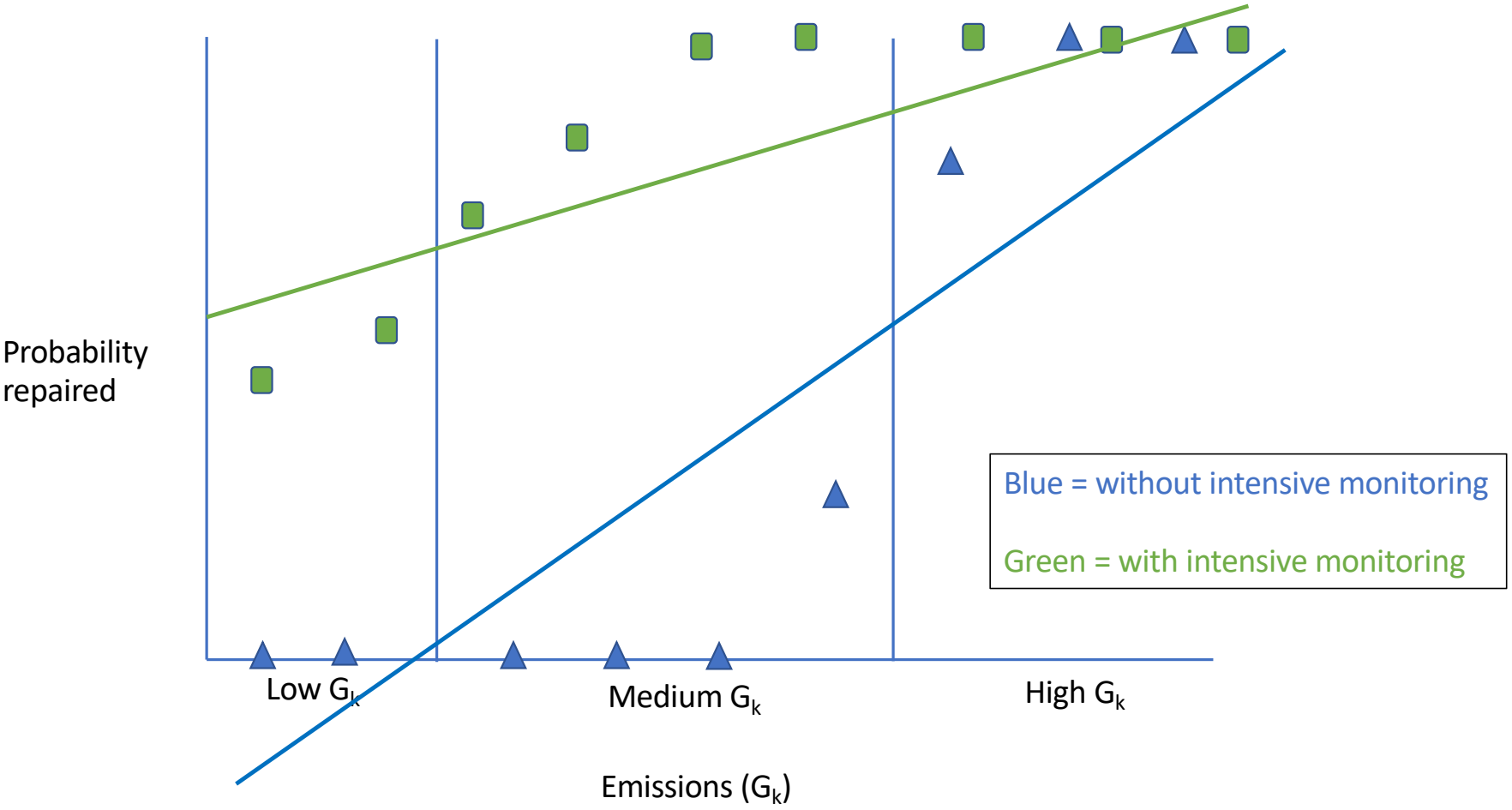
For case where firm would make a visit in the absence of information


$(P_k+R_k)G_k$
P_kG_k
C_k
Low G_k
Medium G_k
High G_k
Emissions (G_k)


Probability repaired
Blue = without intensive monitoring
Green = with intensive monitoring
Low G_k
Medium G_k
High G_k
Emissions (G_k)


Probability repaired
Low G_k
Medium G_k
High G_k
Emissions (G_k)
Blue = without intensive monitoring
Green = with intensive monitoring


Probability repaired
Low G_k
Medium G_k
High G_k
Emissions (G_k)
Blue = without intensive monitoring
Green = with intensive monitoring


Probability repaired
Blue = without intensive monitoring
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Low G_k
Medium G_k
High G_k
Emissions (G_k)