Licensing Incentive Framework for Technologies (“LIFT”): Past Use 1/6

过往专利使用部分

理论上的过往专利使用债务（“PUTL”）

根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

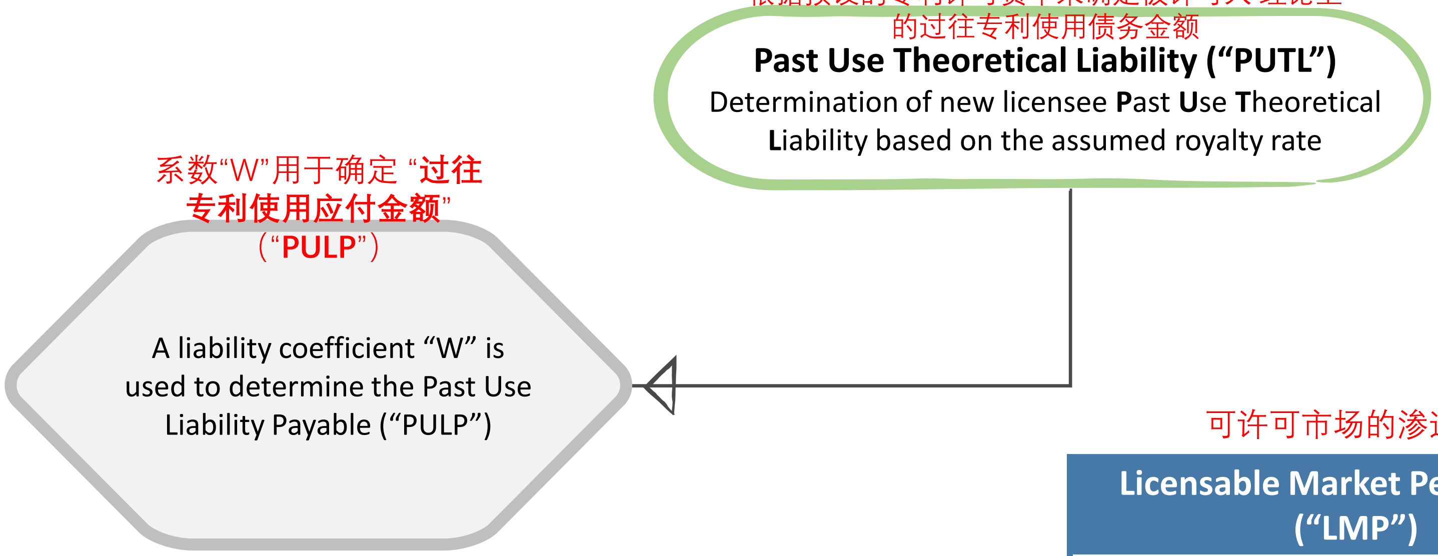
Past Use Theoretical Liability (“PUTL”)

Determination of new licensee **P**ast **U**se **T**heoretical **L**iability based on the assumed royalty rate

Licensing Incentive Framework for Technologies (“LIFT”): Past Use

过往专利使用部分

2/6



理论上的过往专利使用债务（“PUTL”）

根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

Past Use Theoretical Liability (“PUTL”)

Determination of new licensee **P**ast **U**se **T**heoretical **L**iability based on the assumed royalty rate

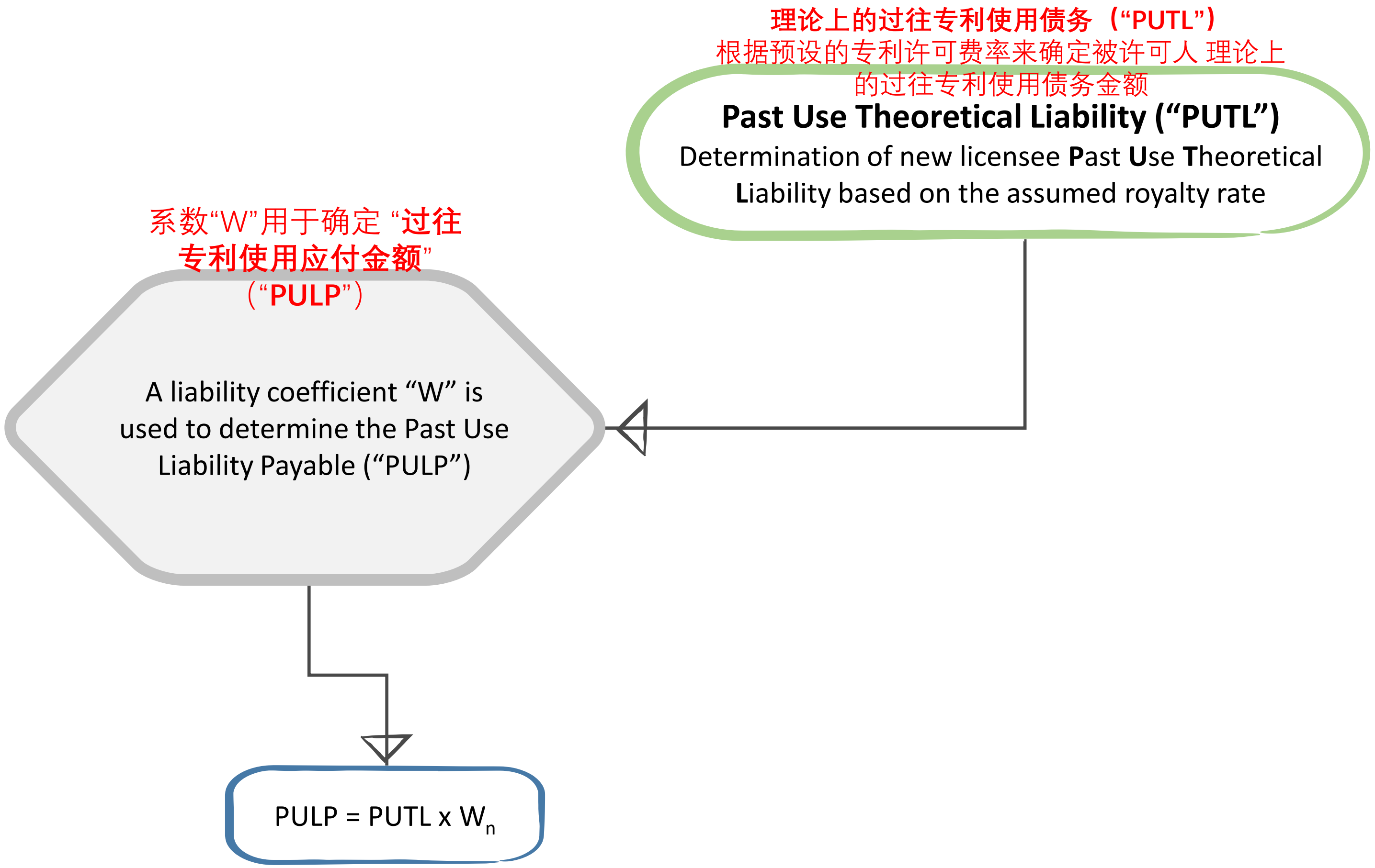
系数“W”用于确定 “**过往专利使用应付金额**”（“**PULP**”）

A liability coefficient “W” is used to determine the Past Use Liability Payable (“PULP”)

可许可市场的渗透率	系数“W”
Licensable Market Penetration (“LMP”)	**Coefficient W (“W”)**
0% ≤ LMP < 5%	**10%**
5% ≤ LMP < 15%	**15%**
15% ≤ LMP < 25%	**30%**
25% ≤ LMP < 35%	**45%**
35% ≤ LMP < 45%	**60%**
45% ≤ LMP < 55%	**80%**
55% ≤ LMP	**100%**

Licensing Incentive Framework for Technologies ("LIFT"): Past Use 3/6

过往专利使用部分



理论上的过往专利使用债务（"PUTL"）

根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

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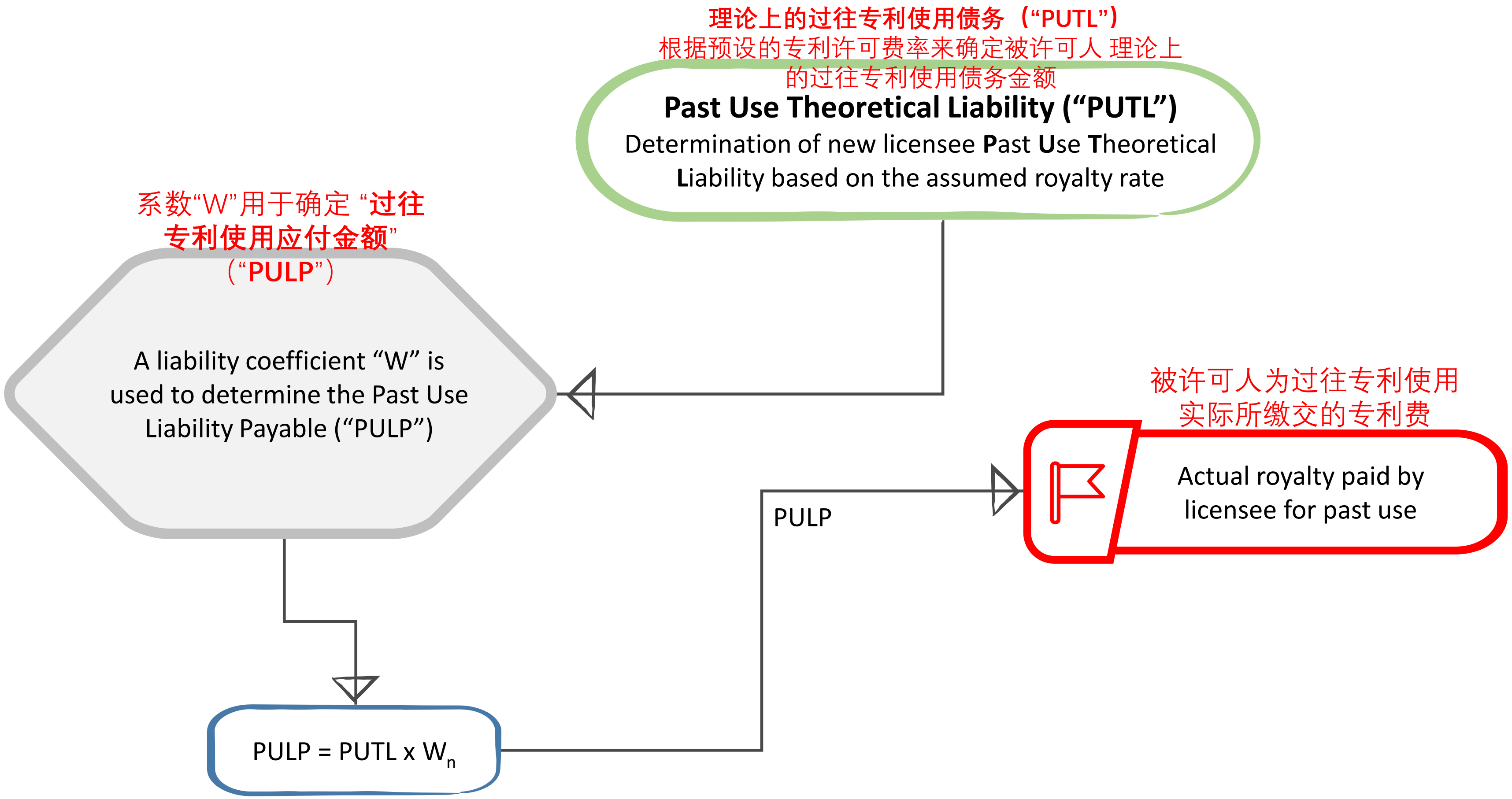
系数"W"用于确定 "**过往专利使用应付金额**"（"**PULP**"）

A liability coefficient "W" is used to determine the Past Use Liability Payable ("PULP")

PULP = PUTL x W_n

Licensing Incentive Framework for Technologies (“LIFT”): Past Use 4/6

过往专利使用部分



理论上的过往专利使用债务（“PUTL”）
根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

Past Use Theoretical Liability (“PUTL”)

Determination of new licensee **P**ast **U**se **T**heoretical **L**iability based on the assumed royalty rate

系数“W”用于确定 “**过往专利使用应付金额**”（“**PULP**”）

A liability coefficient “W” is used to determine the Past Use Liability Payable (“PULP”)

$PULP = PUTL \times W_n$

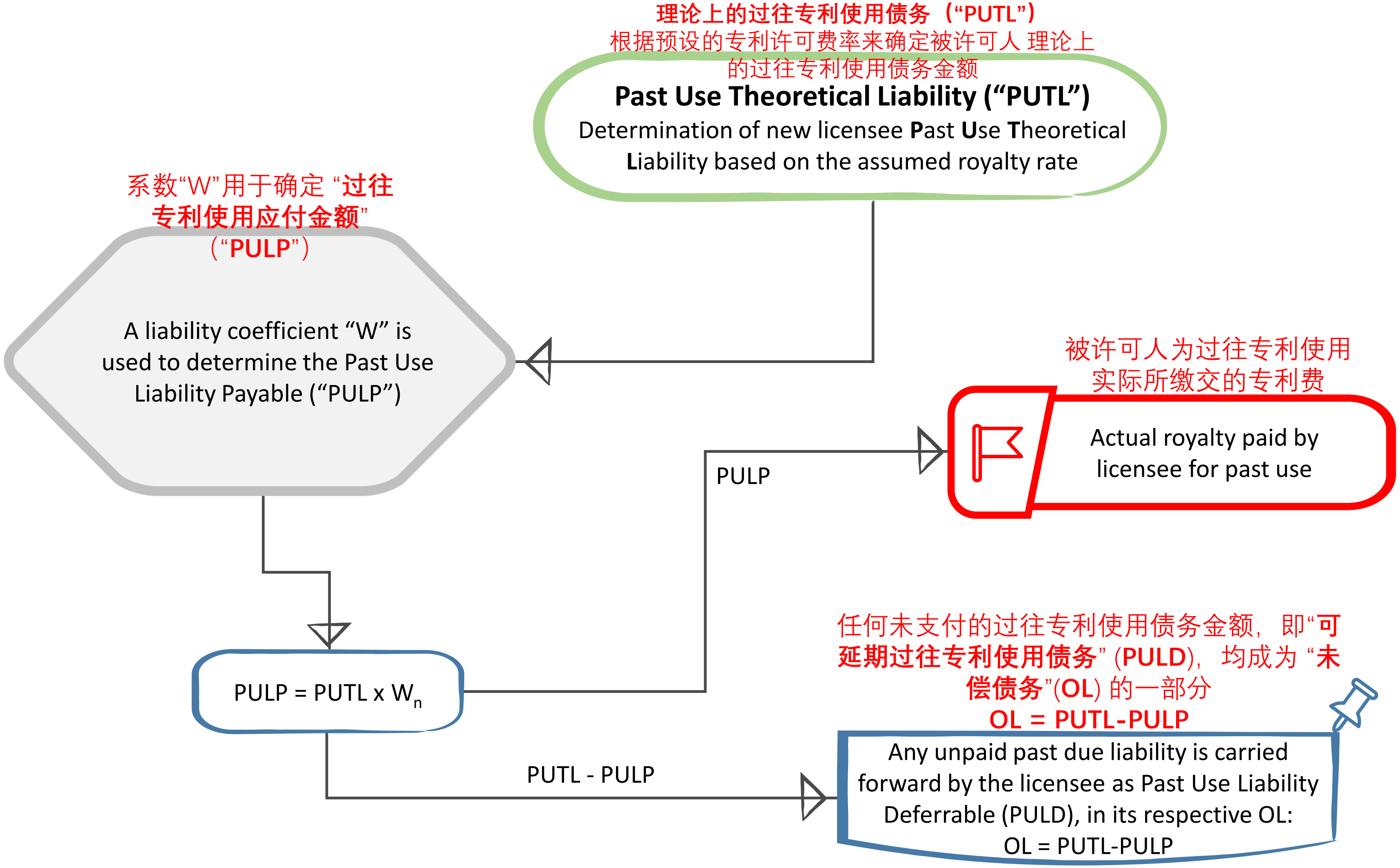
PULP

被许可人为过往专利使用实际所缴交的专利费

Actual royalty paid by licensee for past use

Licensing Incentive Framework for Technologies (“LIFT”): Past Use 5/6

过往专利使用部分



理论上的过往专利使用债务（“PUTL”）
根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

Past Use Theoretical Liability (“PUTL”)
Determination of new licensee **P**ast **U**se **T**heoretical **L**iability based on the assumed royalty rate

系数“W”用于确定 “**过往专利使用应付金额**”（“**PULP**”）

A liability coefficient “W” is used to determine the Past Use Liability Payable (“PULP”)

PULP = PUTL x W_n

PULP

被许可人为过往专利使用实际所缴交的专利费

Actual royalty paid by licensee for past use

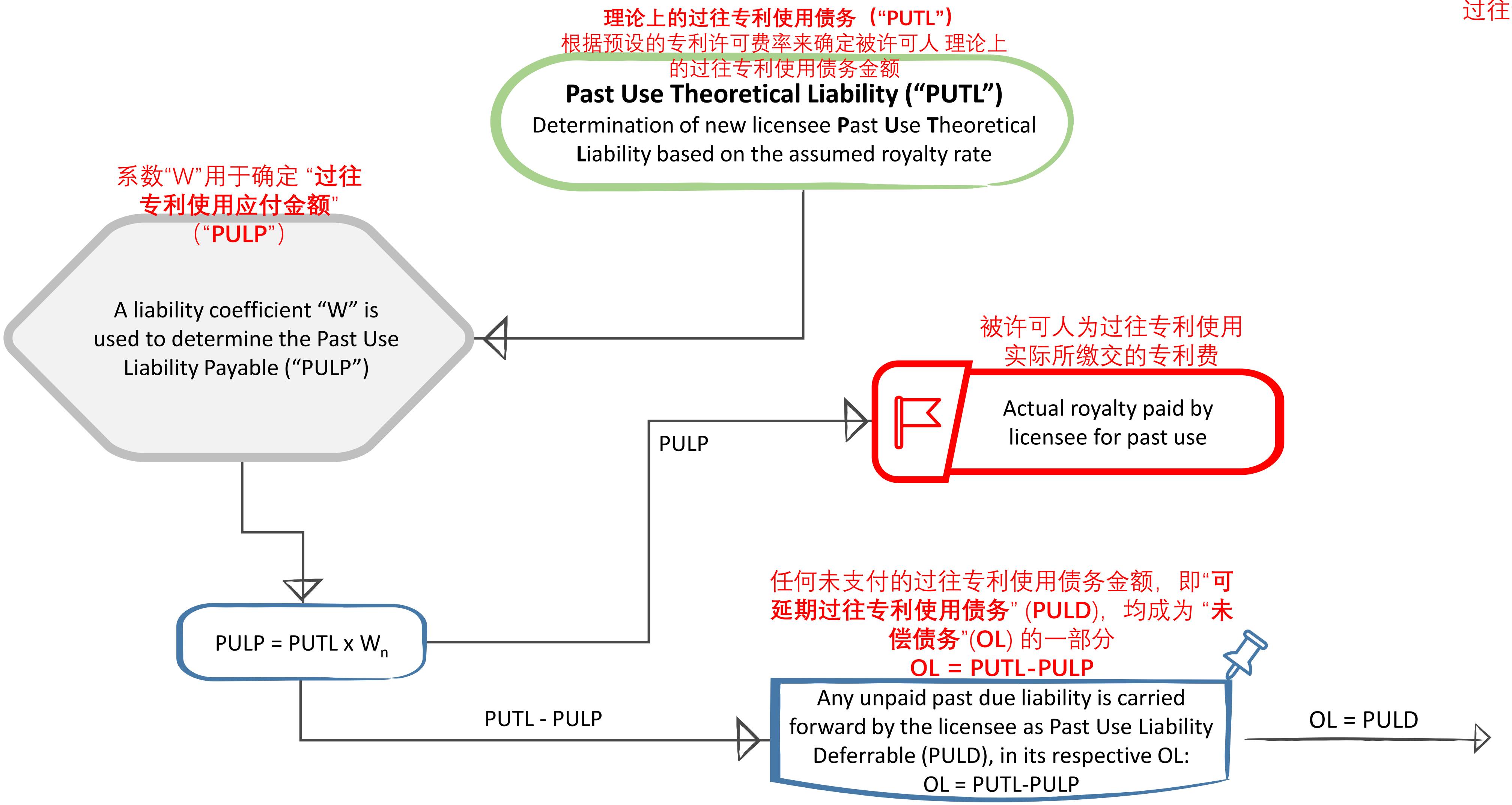
PUTL - PULP

任何未支付的过往专利使用债务金额，即“**可延期过往专利使用债务**” (**PULD**)，均成为 “**未偿债务**”(**OL**) 的一部分
OL = PUTL-PULP

Any unpaid past due liability is carried forward by the licensee as Past Use Liability Deferrable (PULD), in its respective OL:
OL = PUTL-PULP

Licensing Incentive Framework for Technologies (“LIFT”): Past Use 6/6

过往专利使用部分



理论上的过往专利使用债务（“PUTL”）
根据预设的专利许可费率来确定被许可人 理论上的过往专利使用债务金额

Past Use Theoretical Liability (“PUTL”)
Determination of new licensee **P**ast **U**se **T**heoretical **L**iability based on the assumed royalty rate

系数“W”用于确定 “**过往专利使用应付金额**”（“**PULP**”）

A liability coefficient “W” is used to determine the Past Use Liability Payable (“PULP”)

PULP = PUTL x W_n

PULP

被许可人为过往专利使用实际所缴交的专利费

Actual royalty paid by licensee for past use

PUTL - PULP

任何未支付的过往专利使用债务金额，即“**可延期过往专利使用债务**” (**PULD**)，均成为 “**未偿债务**”(**OL**) 的一部分
OL = PUTL-PULP

Any unpaid past due liability is carried forward by the licensee as Past Use Liability Deferrable (PULD), in its respective OL:
OL = PUTL-PULP

OL = PULD

Licensing Incentive Framework for Technologies (“LIFT”): Running 1/10

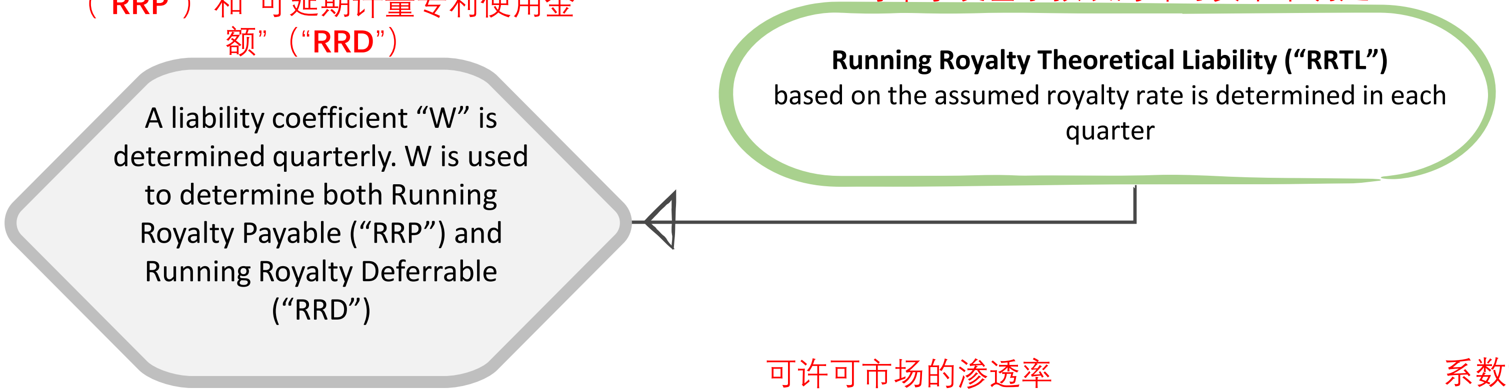
计量许可

理论上的计量专利使用债务（“RRTL”)
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

Licensing Incentive Framework for Technologies (“LIFT”): Running 2/10

计量许可



系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

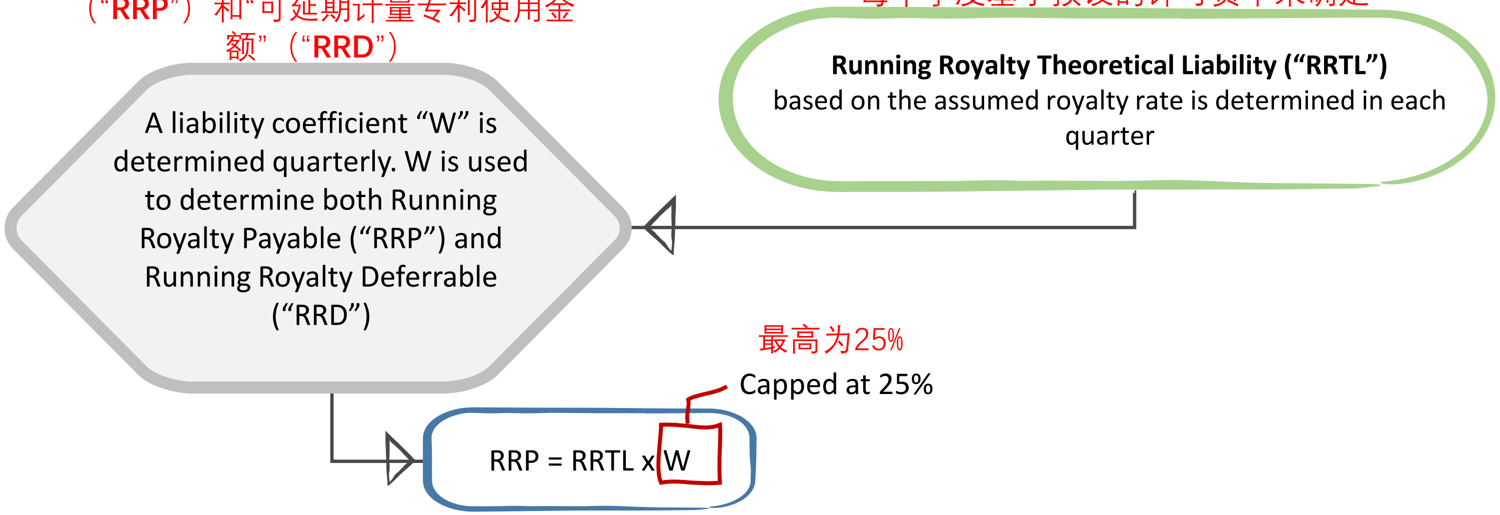
Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

可许可市场的渗透率　　系数“W”

Licensable Market Penetration (“LMP”)	Coefficient W (“W”)
0% ≤ LMP < 5%	**10%**
5% ≤ LMP < 15%	**15%**
15% ≤ LMP < 25%	**30%**
25% ≤ LMP < 35%	**45%**
35% ≤ LMP < 45%	**60%**
45% ≤ LMP < 55%	**80%**
55% ≤ LMP	**100%**

Licensing Incentive Framework for Technologies ("LIFT"): Running 3/10

计量许可



系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient "W" is determined quarterly. W is used to determine both Running Royalty Payable ("RRP") and Running Royalty Deferrable ("RRD")

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

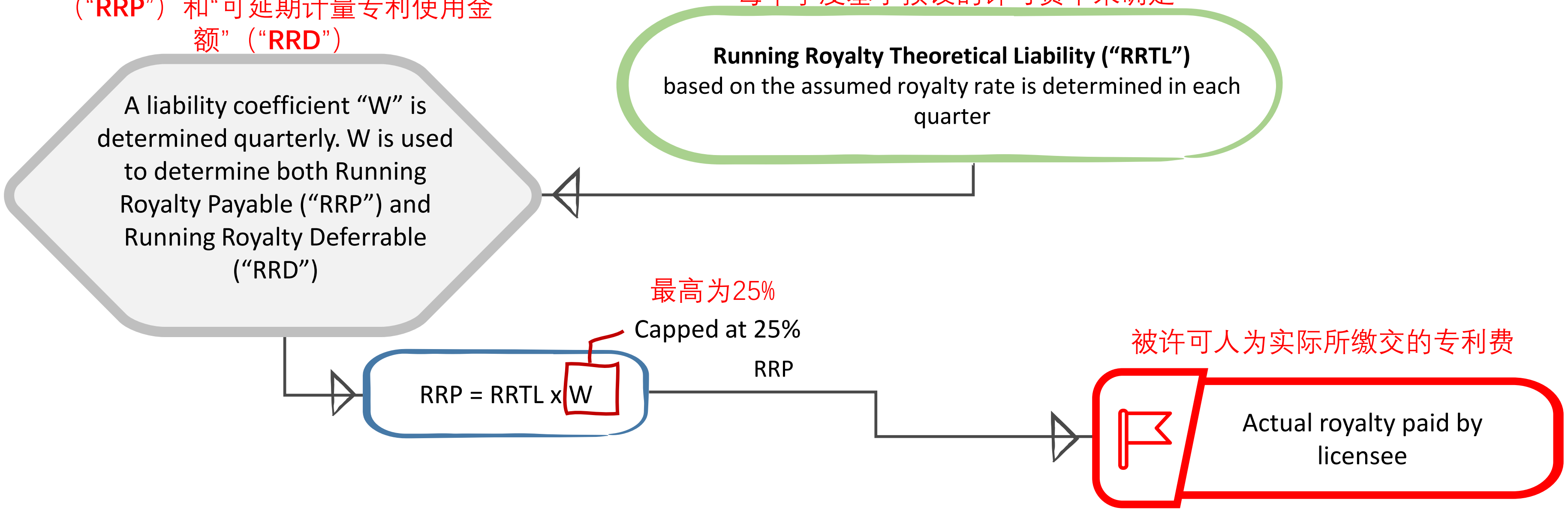
Running Royalty Theoretical Liability ("RRTL")
based on the assumed royalty rate is determined in each quarter

最高为25%
Capped at 25%

RRP = RRTL x W

Licensing Incentive Framework for Technologies (“LIFT”): Running 4/10

计量许可



系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

最高为25%

Capped at 25%

RRP = RRTL x W

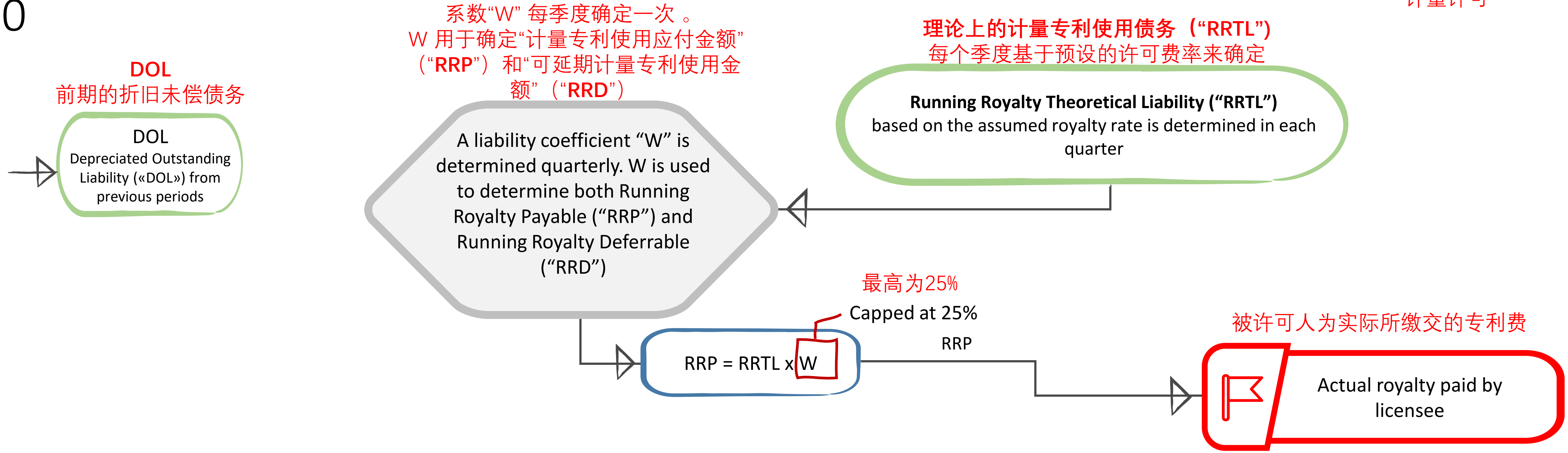
RRP

被许可人为实际所缴交的专利费

Actual royalty paid by licensee

Licensing Incentive Framework for Technologies (“LIFT”): Running 5/10

计量许可



DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

最高为25%
Capped at 25%

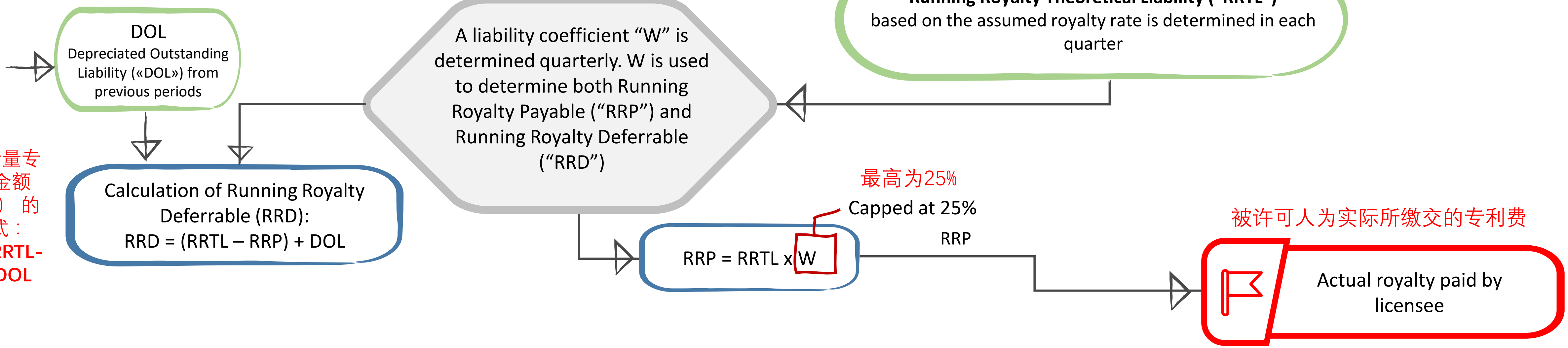
RRP = RRTL x W

RRP

被许可人为实际所缴交的专利费

Actual royalty paid by licensee

Licensing Incentive Framework for Technologies ("LIFT"): Running 计量许可 6/10



DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

系数"W" 每季度确定一次 。
W 用于确定"计量专利使用应付金额"（"**RRP**"）和"可延期计量专利使用金额"（"**RRD**"）

A liability coefficient "W" is determined quarterly. W is used to determine both Running Royalty Payable ("RRP") and Running Royalty Deferrable ("RRD")

理论上的计量专利使用债务（"RRTL"）
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability ("RRTL")
based on the assumed royalty rate is determined in each quarter

可延期计量专利使用金额（"**RRD**"） 的计算方式：
RRD = (RRTL-RRP) +DOL

Calculation of Running Royalty Deferrable (RRD):
RRD = (RRTL – RRP) + DOL

最高为25%
Capped at 25%

RRP = RRTL x W

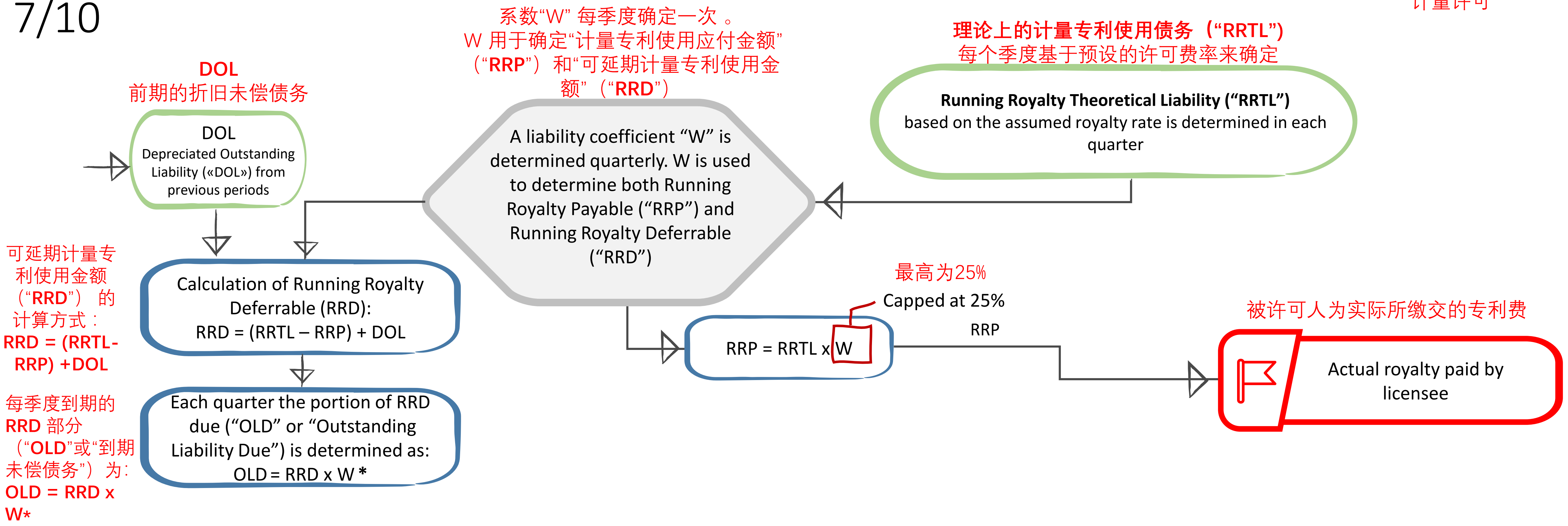
RRP

被许可人为实际所缴交的专利费

Actual royalty paid by licensee

Licensing Incentive Framework for Technologies (“LIFT”): Running 7/10

计量许可



系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

可延期计量专利使用金额（“**RRD**”） 的计算方式：
RRD = (RRTL-RRP) +DOL

Calculation of Running Royalty Deferrable (RRD):
RRD = (RRTL – RRP) + DOL

每季度到期的 **RRD** 部分（“**OLD**”或“到期未偿债务”）为：
OLD = RRD x W*

Each quarter the portion of RRD due (“OLD” or “Outstanding Liability Due”) is determined as:
OLD = RRD x W *

最高为25%
Capped at 25%

RRP = RRTL x W

RRP

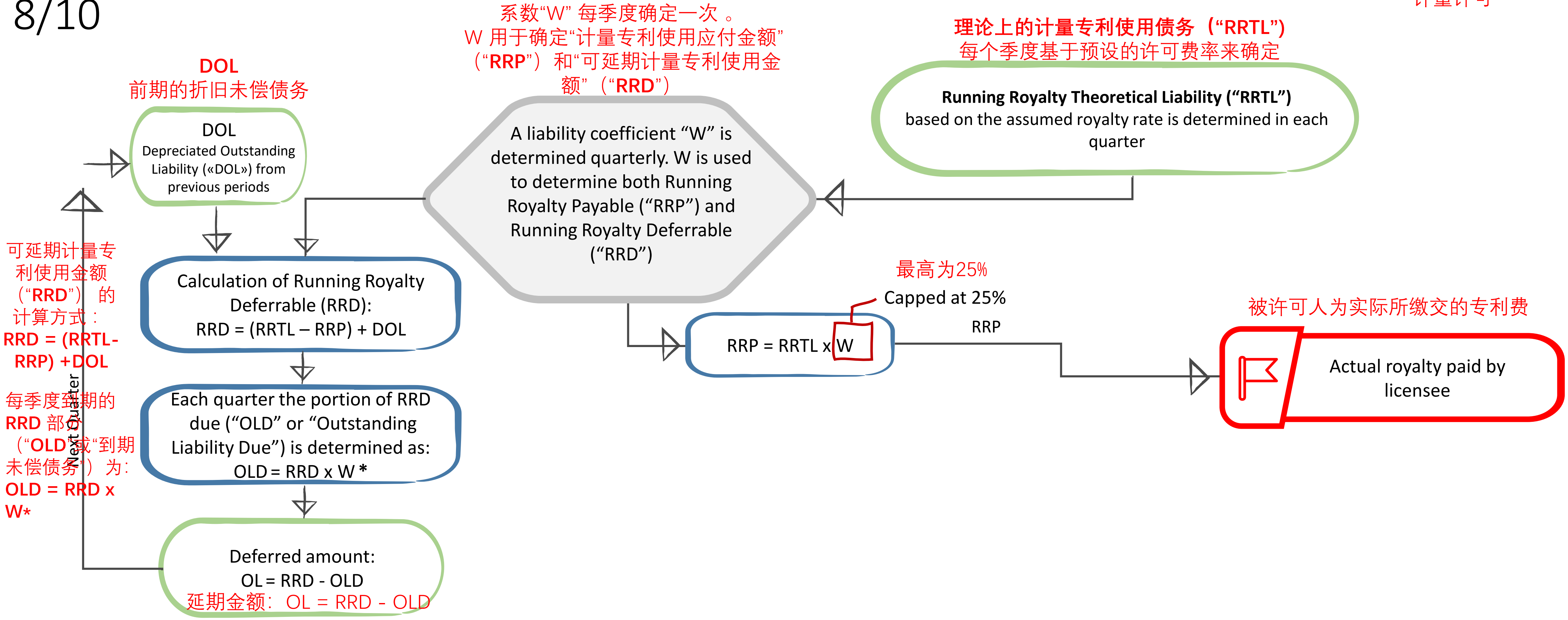
被许可人为实际所缴交的专利费

Actual royalty paid by licensee

* The difference between RRD and OLD is deferred
* RRD 和 OLD 之间的差异被延期

Licensing Incentive Framework for Technologies (“LIFT”): Running 8/10

计量许可



DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

理论上的计量专利使用债务（“RRTL”）
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

可延期计量专利使用金额（“**RRD**”）的计算方式：
RRD = (RRTL-RRP) +DOL

Calculation of Running Royalty Deferrable (RRD):
RRD = (RRTL – RRP) + DOL

每季度到期的 **RRD** 部分（“**OLD**”或“到期未偿债务”）为：
OLD = RRD x W*

Each quarter the portion of RRD due (“OLD” or “Outstanding Liability Due”) is determined as:
OLD = RRD x W *

Next Quarter

Deferred amount:
OL = RRD - OLD
延期金额：OL = RRD - OLD

最高为25%
Capped at 25%

RRP = RRTL x W

RRP

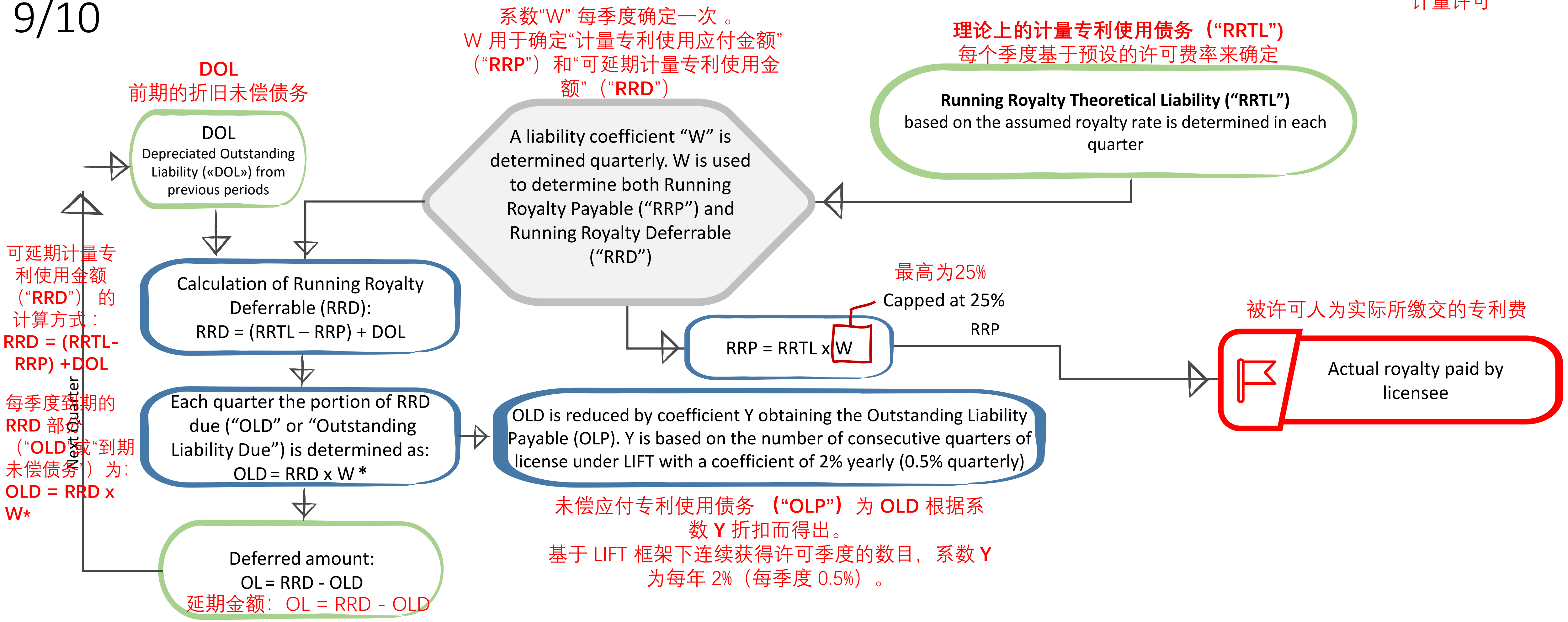
被许可人为实际所缴交的专利费

Actual royalty paid by licensee

* The difference between RRD and OLD is deferred
* RRD 和 OLD 之间的差异被延期

Licensing Incentive Framework for Technologies (“LIFT”): Running 9/10

计量许可



系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

理论上的计量专利使用债务（“RRTL”)
每个季度基于预设的许可费率来确定

DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

可延期计量专利使用金额（“**RRD**”） 的计算方式：
RRD = (RRTL-RRP) +DOL

Calculation of Running Royalty Deferrable (RRD):
RRD = (RRTL – RRP) + DOL

最高为25%
Capped at 25%

RRP = RRTL x W

RRP

被许可人为实际所缴交的专利费

Actual royalty paid by licensee

每季度到期的**RRD** 部分（“**OLD**”或“到期未偿债务”）为：
OLD = RRD x W*

Next Quarter

Each quarter the portion of RRD due (“OLD” or “Outstanding Liability Due”) is determined as:
OLD = RRD x W *

OLD is reduced by coefficient Y obtaining the Outstanding Liability Payable (OLP). Y is based on the number of consecutive quarters of license under LIFT with a coefficient of 2% yearly (0.5% quarterly)

未偿应付专利使用债务 **（“OLP”）**为 **OLD** 根据系数 **Y** 折扣而得出。
基于 LIFT 框架下连续获得许可季度的数目，系数 **Y** 为每年 2%（每季度 0.5%）。

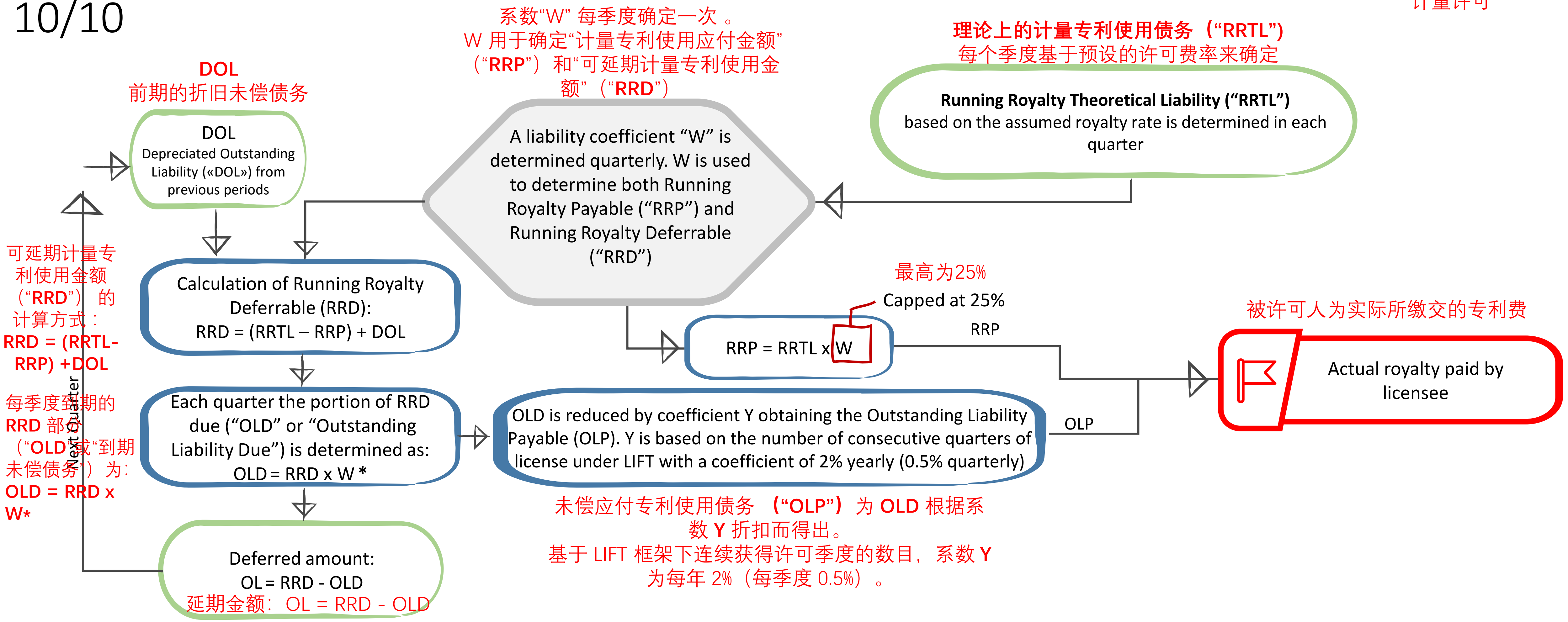
Deferred amount:
OL = RRD - OLD
延期金额：OL = RRD - OLD

* The difference between RRD and OLD is deferred
* RRD 和 OLD 之间的差异被延期

计量许可

Licensing Incentive Framework for Technologies (“LIFT”): Running 10/10

计量许可



DOL
前期的折旧未偿债务

DOL
Depreciated Outstanding Liability («DOL») from previous periods

系数“W” 每季度确定一次 。
W 用于确定“计量专利使用应付金额”（“**RRP**”）和“可延期计量专利使用金额”（“**RRD**”）

A liability coefficient “W” is determined quarterly. W is used to determine both Running Royalty Payable (“RRP”) and Running Royalty Deferrable (“RRD”)

理论上的计量专利使用债务（“RRTL”)
每个季度基于预设的许可费率来确定

Running Royalty Theoretical Liability (“RRTL”)
based on the assumed royalty rate is determined in each quarter

可延期计量专利使用金额（“**RRD**”）的计算方式：
RRD = (RRTL-RRP) +DOL

Calculation of Running Royalty Deferrable (RRD):
RRD = (RRTL – RRP) + DOL

最高为25%
Capped at 25%

RRP = RRTL x W

RRP

被许可人为实际所缴交的专利费

Actual royalty paid by licensee

每季度到期的 **RRD** 部分（“**OLD**”或“到期未偿债务”）为：
OLD = RRD x W*

Next Quarter

Each quarter the portion of RRD due (“OLD” or “Outstanding Liability Due”) is determined as:
OLD = RRD x W *

OLD is reduced by coefficient Y obtaining the Outstanding Liability Payable (OLP). Y is based on the number of consecutive quarters of license under LIFT with a coefficient of 2% yearly (0.5% quarterly)

OLP

未偿应付专利使用债务 （**“OLP”**）为 **OLD** 根据系数 **Y** 折扣而得出。
基于 LIFT 框架下连续获得许可季度的数目，系数 **Y** 为每年 2%（每季度 0.5%）。

Deferred amount:
OL = RRD - OLD
延期金额：OL = RRD - OLD

* The difference between RRD and OLD is deferred
* RRD 和 OLD 之间的差异被延期