

SEMO MOD_02_17 UNSECURED BAD DEBT TIMELINES

6th Apr 2017





Payments Timelines – Standard Payments With no Delay

			V	/eek	1		Week 1							
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due				12:00										
Payments Out Due					17:00									
Debit Note (DN)/Debit Note Excess (DNE)														

Normal Billing Timelines – no issues.

Payments Timelines – Standard Payments Within Time to Remedy

Timelines where payments in are received within the time to remedy;

		Week 1						Week 2							
Calendar Day	SUN	SUN MON TUE WED THU FRI SAT								TUE	WED	THU	FRI	SAT	
Payments In Due				12:00	12:00										
Payments Out Due					17:00										
Debit Note (DN)/Debit Note Excess (DNE)															

No change in payments out date.

Payments Timelines – Scenario 1

Timelines where payments in are not received within the time to remedy;

			V	/eek	1					1	Neek	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00									
Payments Out Due					17:00						17:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN 17:00									

UBD calculation triggered: Debit Note only issued as per 6.57 "within the timeframe of making the payment";

Payments out due by 17:00 4WDs after DN;

Payments Timelines – Scenario 1

Timelines where payments in are not received within the time to remedy;

			V	/eek	1					1	Neek	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00									
Payments Out Due					17:00	17:00	J				17:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN 17:00									

UBD calculation triggered: Debit Note only issued as per 6.57 "within the timeframe of making the payment";

Payments out due by 17:00 4WDs after DN;

MO could effect the payments 1WD after DN.

Payments Timelines – Scenario 2a

Timelines where payments in are not received within the time to remedy;

		Week 1 SUN MON TUE WED THU FRI SAT								1	Neek	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00				17:00					
Payments Out Due					17:00						17:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN & DNE 17:00									

UBD calculation triggered: Debit Note & Debit Note Excess issued;

New payments in due by 17:00 2WD after DNE as per 6.58;

Payments out due by 17:00 4WDs after DN;

Payments Timelines – Scenario 2a

Timelines where payments in are not received within the time to remedy;

			V	/eek	1					1	Week	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00				17:00					
Payments Out Due					17:00					17:06	7:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN & DNE 17:00									

UBD calculation triggered: Debit Note & Debit Note Excess issued;

New payments in due by 17:00 2WD after DNE as per 6.58;

Payments out due by 17:00 4WDs after DN;

MO could effect the payments 3WDs after DN.

Payments Timelines – Scenario 2b

Timelines where **DNE** payments in **are** received within the time to remedy;

			V	/eek	1					1	Neek	2		
Calendar Day	SUN	SUN MON TUE WED THU FRI SAT							MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00				17:00	12:00				
Payments Out Due					17:00						17:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN & DNE 17:00									

New payments in due by 17:00 2WD after DNE – payments in received after due date but within time to remedy;

Payments out due by 17:00 4WDs after DN;

Payments Timelines – Scenario 2b

Timelines where **DNE** payments in are received within the time to remedy;

			V	/eek	1					1	Neek	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00				17:00	12:00				
Payments Out Due					17:00					17:06	7:00			
Debit Note (DN)/Debit Note Excess (DNE)					DN & DNE 17:00									

New payments in due by 17:00 2WD after DNE – payments in received after due date but within time to remedy;

Payments out due by 17:00 4WDs after DN;

MO could effect the payments 3WDs after DN.

Payments Timelines – Scenario 2c: Re-start from Scenario 1

Timelines where **DNE** payments in are not received within time to remedy;

			V	/eek	1					1	Neek	2		
Calendar Day	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
Payments In Due					12:00				17:00	12:00				
Payments Out Due					17:00						17:00	+		
Debit Note (DN)/Debit Note Excess (DNE)					DN-& DNE 17:00					DN 17:00				

UBD calculation re-triggered: **DN** only issued;

Payments out due by 17:00 4WDs after new DN (Monday week 3);

MO could effect the payments 1WDs after new DN (and repeat for all other scenarios – just starting from a different week day).



QUESTIONS?



