Adding & Changing Load Cases to the Parameter File:

- 1. Open a COLDNet Pole or COLDNet Profile file
- If you're using COLDNet Pole select the Configuration option from the top tool bar menu. If you're using COLDNet Profile select the Design Parameters & Libraries option from the top tool bar menu. A new window will open as shown below

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Pole Base Library:	C:\Users\Kieren Hatd	man\Docume	nts\COLDNet\L	ibraries\NZ	Default.C	OLDPoleB	Base				Change	File	Calculation Method:	usePointOfContraflexture ~
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Soil Type Library:	C:\Users\Kieren Hatd	man\Docume	nts\COLDNet\L	ibraries\NZ	Default.C	OLDSoilD	Data				Change	File	Calculation Options	Blowout Conditions
Stay Library:	C:\Users\Kieren Hatd	man\Docume	nts\COLDNet\L	ibraries\NZ	Default.C	OLDStay	Group				Change	File	Calculate Tiploads 🗹	Temperature (°C): 15
Pole Plant Library:	C:\Users\Kieren Hatd	man\Docume	nts\COLDNet\L	ibraries\NZ	Default.C	OLDPoleP	PlantGroup				Change	: File	Calculate Foundations	Wind Pressure (Pa): 500
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Markup Library:	C:\Users\Kieren Hatd	man\Docume	nts\COLDNet\L	braries\Del	ault.COL	.DMarkupi	Library				Change	a File	Calculate Crossarms 🗹 Uplift Results	Mid-Span 'K' factor: 0.40
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Name Temp (*	erature Wind Pressure (Pa)	Radial Thickness of Ice or Snow (mm)	Density of Ice or Snow (kg/m ²)	A B Vn) (Gs)	C (Gc)	D (Pt)	Live Load Vertical (N)	E Live Load Horz. (N)	G	Use Span Reduction Factor Synoptic Winds	Use Span Reduction Factor Downdraft Winds	Check Stay	Calculate Crossarms Uplift Results Show in kN Uplift Load Cases	Mid-Span % factor: 0.40
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Nancup Lorary: ripload Cases Name Temp () Max Wind Everyday	erature Vind Pressure (Pa) 10 1533 10 382	Radial Thickness of Ice or Snow (mm) 0	Density of Ice or Snow (1 (kg/m ²)	A B Vn) (Gs) 1.00 0.00	C (Gc) 0 1.25 0 0.00	D (Ft) 1.25 1.10	Live Load Vertical (N) 0.00 0.00	E Live Load Horz. (N) 0.00 0.00	G 0.00 0.00	Use Span Reduction Factor Synoptic Winds	Use Span Reduction Factor Downdraft Winds	Check Stay	Calculate Crossarms Uplift Results Both Results Uplift Load Cases Name Temperature W CC) 900	Mid-Span 'K' factor: 0.40 Mid-Span 'K' factor: 0.40 Show in kg
Name Temp Name Temp Name Everyday	erature Vind Pressure (Pa) 10 1531 10 383	Radial Thickness of Ice or Snow (mm) 0	Density of Ice or Snow (lkg/m ²) 0	A B Vn) (Gs) 1.00 0.00	C (Gc)	D (ft) 1.25 1.10	Live Load Vertical (N) 0.00 0.00	E Live Load Horz. (N) 0.00 0.00 0.00	G 0.00	Use Span Reduction Factor Synoptic Winds	Use Span Reduction Nettor Downdraft Users L	Check Stay	Calculate Crossarms Upifit Load Cases Upifit Load Cases Name Temperature W • Upifit 000	Mid-Span % factor: 0.40 Mid-Span % factor: 0.40 Show in kg ind Pressure (Pa)

- 3. Scroll down to the **Tipload Cases** table. For this example, we are going to change the **Wind Pressure** for the load case **Max Wind** from 1531Pa to 1200Pa
- 4. Click into the **Wind Pressure** cell for the **Max Wind** load case and enter the value **'1200'** as shown below

Change Parameter Fi	Conductors ile Save A	Voltages Poles F New Parameter File	e Cancel C	Insulators Changes	Save Ch	ms Soil anges &	Types St Close (Thi	sys Pole Plant Pa file only)	aper Symbol	is Markup					
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Pole Lib	orary: C:\l	Jsers\Kieren Hatchm	an\Documer	its\COLD!	Net\Librari	es\NZDef	ault.COLD	PoleGroups					Change File	Pole Tipload Bending above Str	usePointOfContraflevture
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														Calculate Crossarms 🗹	Mid-Span 'K' factor: 0.40
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Name Max Wind Everyday	Temperatur (°C)	e Wind Pressure (Pa) 10 1200 10 383	of Ice or Snow (mm) 0	or Snow (kg/m ³)	(Wn) 0 1.00 0 1.00	(Gs) 0.00 0.00	(Gc) (F 1.25 1. 0.00 1.) Vertical (N) 25 0.00 10 0.00	0.00 0 0.00 0	.00 0.0	Factor Synoptic Winds 0	Down Win	draft ds] 모]	Uplift Load Cases	Wind Pressure (Pa)
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COLDNet Pole & Profile – Adding & Changing Load Cases (To Parameter File)

- 5. We are also going to add a new load case for Snow into the Tipload Cases table
- 6. Select the first cell in the vacant row below the Everyday load case
- 7. Enter the Name 'Snow'
- 8. Enter a Temperature of '0'
- 9. Enter a Wind Pressure of '30'
- 10. Enter a Radial Thickness of Ice or Snow of '10'
- 11. Enter a Density of Ice or Snow of '400'
- 12. Enter an A multiplier of '1.00'
- 13. Enter a **B** multiplier of '1.10'
- 14. Enter a C multiplier of '1.25'
- 15. Enter a D multiplier of '1.10'
- 16. Enter a Live Load Vertical of '0'
- 17. Enter an E multiplier of '0'0
- 18. Enter a Live Load Horizontal of '0'
- 19. Enter a G multiplier of '0'
- 20. Check that Use Span Reduction Factors Synoptic Winds is un-ticked
- 21. Check that Use Span Reduction Factors Downdraft Winds is un-ticked
- 22. Select Check Stay

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23. Once you have finished entering the data select Save As New Parameter File and enter in a new parameter file name e.g. NZNew. A new window will open shown below

Change Parameter File	Save As New	Parameter File C	ancel Chan	iges Sav	e Change	s & Clos	e (This file	only)	Symbola Hu	Kap						
														Calculation Methods		
					Change	e Location	n where the	e libraries are Stored						Tension Ca	lculation Method:	HorizontalRulingSpan V
Librar	ies													Pole / Cal	Allowable Tipload Iculation Method:	usePoleStrength \vee
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Pole Libr	ary: C:\Users	\Kieren Hatchman\D	ocuments\C	COLDNet\Li	braries\W	Default.	COLDPoleB	lase				Ch	ange file	Pole Tipload Ber Ca	ding above Stay culation Method:	usePointOfContraflexture \sim
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Pole Plant Libr	ary: C:\Users	Kiere													ons 🗹	Wind Pressure (Pa): 500
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					libraries	will be in	the users	Documents folder in Profile/Libraries.	the subdirecto	ry COLDNet						Mid-Span 'K' factor: 0.40
Cipload Cases				If	it is not s	elected th	hen the libr	aries locations will be	the same as t	they are in this					Results	
inprodu custos		_				to the last	currer	ntly loaded parameter	r file.						now in kN	O Show in kg
Name	(emperature	W Cancel Pre			not chec	K this bu	k ii the libi	aries are on a server	and are comin	non to an users.				Save		
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Max Wind	10	1200	0	0 1	.00 0.0	0 1.25	5 1.25	0.00 0.00	0.00	0.00				Name Ter	nperature W	ind Pressure
Everyday	10	383	0	0 1	.00 0.0	0 0.00	0 1.10	0.00 0.00	0.00	0.00				► Uplift 0	900	(Pd)
Show	0	30	10	400 3	.00 1.1	0 1.23	5 1.10	0.00 0.00	0.00	0.00				· ·		
in the second																

- 24. Select the option to **Copy Libraries to this Directory**. This will copy your current libraries to the same directory that the new Parameter File was saved in the previous step.
- 25. Select Save
- 26. Select Save Changes
- 27. The calculations will automatically be regenerated using the new load cases. These new load case details will permanently be saved to the Parameter File. If you only wish to save the changes locally to the job refer to document "COLDNet Pole & Profile - Updating Load Cases (Local to Job)".

Using the New Parameter File on a New Job:

- 1. Start up the COLDNet Pole or COLDNet Profile Software
- 2. Select File>New and give the file a name e.g. Example1. A new window will open as shown below

Select Parameter File - Double click mouse to select		\times
Parameter File Locations Load CATAN Design Set Cancel Use highlighted file		
File Path		
C:\Users\Kieren Hatchman\Documents\COLDNet\Libraries\EQCyclonic.cdc.xml		
C:\Users\Kieren Hatchman\Documents\COLDNet\Libraries\EQNonCyclonic.cdc.xml		
C:\Users\Kieren Hatchman\Documents\COLDNet\Libraries\NZ.cdc.xml		

3. On the new window select Parameter File Locations. A second window will open as shown below

G Manage Directories		\times
Add Directory Remove Directory Close		
Directories for Scenario Files		
C:\Users\Kieren Hatchman\Documents\COLDNet\Libraries		

- 4. On the second window select Add Directory and navigate to the location where you saved the new Parameter file in the previous steps. Double click on our new Parameter File called NZNew
- 5. Select Close on the second window
- 6. The path of the new parameter file will be added to the list on the first window, as shown below

COLDNet Pole & Profile – Adding & Changing Load Cases (To Parameter File)

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- 7. Double click this new path
- 8. The new Parameter File and libraries will be added in and you can now begin working on the job