	DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
Appendix A - Pole					
Attachment Fees					
Item 1 – Annual Attachment Fee.	A. Annual Attachment Fee for the initial period shall be CI\$ per foot per Attachment as per Appendix C.	A. Annual Attachment Fee for the initial period shall be CI\$ per foot per Attachment as per Appendix C.	A. Annual Attachment Fee for the initial period shall be CI\$ per foot per Attachment plus the Reservation Fee as per Appendix C.	A. Annual Attachment Fee for the initial period shall be CI\$ per foot per Attachment plus the Reservation Fee as per Appendix C.	A. Annual Attachment Fee for the initial period shall be CI\$ per foot per Attachment as per Appendix C plus the Annual Electricity Charge of for each CCTV Attachment if applicable.
	B. Annual Attachment Fee shall be payable quarterly in advance on the first day of January, April, July and October (prorated on a daily basis for any period being less than a calendar quarter) and may be revised annually based on Owner Utility's annual financial results as specified in Item 4 below.	B. Annual Attachment Fee shall be payable quarterly in advance on the first day of January, April, July and October (prorated on a daily basis for any period being less than a calendar quarter) and may be revised annually based on Owner Utility's annual financial results as specified in Item 4 below.	B. Annual Attachment Fee shall be payable quarterly in advance on the first day of January, April, July and October (prorated on a daily basis for any period being less than a calendar quarter) and may be revised annually based on Owner Utility's annual financial results as specified in Item 4 below.	B. Annual Attachment Fee shall be payable quarterly in advance on the first day of January, April, July and October (prorated on a daily basis for any period being less than a calendar quarter) and may be revised annually based on Owner Utility's annual financial results as specified in Item 4 below.	B. Annual Attachment Fee shall be payable quarterly in advance on the first day of January, April, July and October (prorated on a daily basis for any period being less than a calendar quarter) and may be revised annually based on Owner Utility's annual financial results as specified in Item 4 below.
	C. Annual billing amount will be determined based on Annual Attachment Fee times the number of Attachments. The number of Attachments will be determined based on the procedures specified in Item 5 below. D. All Attachments must	C. Annual billing amount will be determined based on Annual Attachment Fee times the number of Attachments. The number of Attachments will be determined based on the procedures specified in Item 5 below. D. All Attachments must	C. Annual billing amount will be determined based on Annual Attachment Fee times the number of Attachments. The number of Attachments will be determined based on the procedures specified in Item 5 below. D. All Attachments must	C. Annual billing amount will be determined based on Annual Attachment Fee times the number of Attachments. The number of Attachments will be determined based on the procedures specified in Item 5 below. D. All Attachments must	C. Annual billing amount will be determined based on Annual Attachment Fee times the number of Attachments. The number of Attachments will be determined based on the procedures specified in Item 5 below. D. All Attachments must
	be specified in an approved Permit. Any Attachments not				

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
specified in an approved				
Permit shall be				
considered an				
Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
Attachment and subject				
to the Unauthorized				
Attachment Fee in Item 2				
below.	below.	below.	below.	below.
E. Attaching Utility or its				
Affiliate may Overlash an				
existing Attachment and				
such Overlash will not be				
considered an additional				
Attachment, provided				
that such Overlash is				
specified in an approved				
Permit. Any Overlash by				
the Attaching Utility or				
its Affiliate not specified				
in an approved Permit				
shall be considered an				
Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
Attachment and subject				
to the Unauthorized				
Attachment Fee in Item 2				
below.	below.	below.	below.	below.
F. Annual billing amount				
will be billed in quarterly				
installments.	installments.	installments.	installments.	installments.
G. Each Attachment shall				
be counted in the				
calculation of the annual				
billing amount as of the				
date of approval by the				
Owner Utility of the				
associated Permit. For				

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	billing purposes, each				
	Permit shall be deemed				
	to be in effect for the				
	entire calendar quarter in				
	which it was approved.				
	For Attachments added				
	during the year, the				
	Annual Attachment Fee				
	will be pro-rated				
	quarterly.	quarterly.	quarterly.	quarterly.	quarterly.
<u>Item 2 – </u>	A. Any Attachment or				
<u>Unauthorized</u>	Overlash made by				
Attachment Fee.	Attaching Utility or its				
	Affiliate to a Pole owned				
	by Owner Utility prior to				
	approval of Permit by				
	Owner Utility or without				
	specifying the				
	Attachment or Overlash				
	in an approved Permit				
	shall be considered an				
	Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
	Attachment.	Attachment.	Attachment.	Attachment.	Attachment.
	B. The Unauthorized				
	Attachment Fee shall be				
	the Annual Attachment				
	Fee in effect at the time				
	the Unauthorized				
	Attachment is				
	discovered, except that				
	the Unauthorized				
	Attachment Fee is				
	payable in one annual				
	installment. The				
	Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
	Attachment Fee is				

	DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
	considered payment in	considered payment in	considered payment in	considered payment in	considered payment in
	arrears for an	arrears for an	arrears for an	arrears for an	arrears for an
	Attachment deemed to	Attachment deemed to	Attachment deemed to	Attachment deemed to	Attachment deemed to
	exist for one year prior to	exist for one year prior to	exist for one year prior to	exist for one year prior to	exist for one year prior to
	the discovery, no matter	the discovery, no matter	the discovery, no matter	the discovery, no matter	the discovery, no matter
	what date the	what date the	what date the	what date the	what date the
	Attachment was actually	Attachment was actually	Attachment was actually	Attachment was actually	Attachment was actually
	made.	made.	made.	made.	made.
Item 3 – Third	A. Any third party (a	A. Any third party (a	A. Any third party (a	A. Any third party (a	A. Any third party (a
Party Overlash.	party other than the	party other than the	party other than the	party other than the	party other than the
	Owner Utility or the	Owner Utility or the	Owner Utility or the	Owner Utility or the	Owner Utility or the
	Attaching Utility or their	Attaching Utility or their	Attaching Utility or their	Attaching Utility or their	Attaching Utility or their
	respective Affiliates) that	respective Affiliates) that	respective Affiliates) that	respective Affiliates) that	respective Affiliates) that
	seeks to Overlash an	seeks to Overlash an	seeks to Overlash an	seeks to Overlash an	seeks to Overlash an
	existing Attachment on a	existing Attachment on a	existing Attachment on a	existing Attachment on a	existing Attachment on a
	Pole owned by Owner	Pole owned by Owner	Pole owned by Owner	Pole owned by Owner	Pole owned by Owner
	Utility, whether such	Utility, whether such	Utility, whether such	Utility, whether such	Utility, whether such
	Attachment is owned by	Attachment is owned by	Attachment is owned by	Attachment is owned by	Attachment is owned by
	Owner Utility or	Owner Utility or	Owner Utility or	Owner Utility or	Owner Utility or
	Attaching Utility, must	Attaching Utility, must	Attaching Utility, must	Attaching Utility, must	Attaching Utility, must
	negotiate a separate	negotiate a separate	negotiate a separate	negotiate a separate	negotiate a separate
	Agreement with Owner	Agreement with Owner	Agreement with Owner	Agreement with Owner	Agreement with Owner
	Utility.	Utility.	Utility.	Utility.	Utility.
	B. Any Overlash to an	B. Any Overlash to an	B. Any Overlash to an	B. Any Overlash to an	B. Any Overlash to an
	existing Attachment by a	existing Attachment by a	existing Attachment by a	existing Attachment by a	existing Attachment by a
	third party shall be	third party shall be	third party shall be	third party shall be	third party shall be
	considered a separate	considered a separate	considered a separate	considered a separate	considered a separate
	Attachment for billing	Attachment for billing	Attachment for billing	Attachment for billing	Attachment for billing
	purposes and will be	purposes and will be	purposes and will be	purposes and will be	purposes and will be
	subject to the Annual	subject to the Annual	subject to the Annual	subject to the Annual	subject to the Annual
	Attachment Fee in Item 1	Attachment Fee in Item 1	Attachment Fee in Item 1	Attachment Fee in Item 1	Attachment Fee in Item 1
	above.	above.	above.	above.	above.
	C. All Overlashes by a	C. All Overlashes by a	C. All Overlashes by a	C. All Overlashes by a	C. All Overlashes by a
	third party must be	third party must be	third party must be	third party must be	third party must be
	specified in an approved	specified in an approved	specified in an approved	specified in an approved	specified in an approved
	Permit. Any Overlashes	Permit. Any Overlashes	Permit. Any Overlashes	Permit. Any Overlashes	Permit. Any Overlashes

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	not specified in an				
	approved Permit shall be				
	considered an				
	Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
	Attachment and subject				
	to the Unauthorized				
	Attachment Fee in Item 2				
	above.	above.	above.	above.	above.
<u>Item 4 – </u>	A. The Annual				
Determination of	Attachment Fee will be				
<u>Annual</u>	calculated annually and				
Attachment Fee.	applicable July 1st of				
	each year by the Owner				
	Utility based on the				
	following formula:				
	Annual Attachment Fee				
	per Attachment = (Net	per Attachment = (Net	per Attachment = (per Attachment = (per Attachment =
	Cost of Bare Pole	Cost of Bare Pole			
	X	X	X	X	x
	X	X	X	X	X
					×
	X	X	X	X	×
	X	X	X	X	
			<u>+</u>	+ Reservation Fee	
	B. The Net Cost of a Bare				
	Pole equals CI \$,	Pole equals CI \$			
	based on the net book	, based on the net	, based on the net	, based on the net	based on the net book
	value of poles as of the	book value of poles as of	book value of poles as of	book value of poles as of	value of poles as of the
	most recent annual	the most recent annual	the most recent annual	the most recent annual	most recent annual
	financial statements of				
	the Owner Utility divided				
	by the number of poles				

DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
as of the most recent				
fiscal year end.				
C. For purposes of this Agreement, the calculation of net book value of poles excludes any costs associated with the Electric Utility equipment attached to the poles.	C. For purposes of this Agreement, the calculation of net book value of poles excludes any costs associated with the Electric Utility equipment attached to the poles.	C. For purposes of this Agreement, the calculation of net book value of poles excludes any costs associated with the Electric Utility equipment attached to the poles.	C. For purposes of this Agreement, the calculation of net book value of poles excludes any costs associated with the Electric Utility equipment attached to the poles.	C. For purposes of this Agreement, the calculation of net book value of poles excludes any costs associated with the Electric Utility equipment attached to the poles.
D. For purposes of this Agreement, the net book value of poles and the number of poles in this calculation shall include all poles. Therefore, the Net Cost of Bare Pole shall be calculated based on all the Owner Utility's poles.	D. For purposes of this Agreement, the net book value of poles and the number of poles in this calculation shall include all poles. Therefore, the Net Cost of Bare Pole shall be calculated based on all the Owner Utility's poles.	D. For purposes of this Agreement, the net book value of poles and the number of poles in this calculation shall include all poles. Therefore, the Net Cost of Bare Pole shall be calculated based on all the Owner Utility's poles.	D. For purposes of this Agreement, the net book value of poles and the number of poles in this calculation shall include all poles. Therefore, the Net Cost of Bare Pole shall be calculated based on all the Owner Utility's poles.	D. For purposes of this Agreement, the net book value of poles and the number of poles in this calculation shall include all only wood poles. Therefore, the Net Cost of Bare Pole shall be calculated based on all only the Owner Utility's poles, even though Attaching Utility may attach to Poles other than wood poles.
E. The Space Factor represents an allocation of the total pole height based on the actual space used by the Attachment plus an allocated portion of the unusable space on the pole in accordance with the following formula: Space factor = [Space Occupied + (2/3 x	E. The Space Factor represents an allocation of the total pole height based on the actual space used by the Attachment plus an allocated portion of the unusable space on the pole in accordance with the following formula: Space factor = [Space Occupied + (2/3 x	E. The Space Factor represents an allocation of the total pole height based on the actual space used by the Attachment plus an allocated portion of the unusable space on the pole in accordance with the following formula: Space factor = [Space Occupied + (2/3 x	E. The Space Factor represents an allocation of the total pole height based on the actual space used by the Attachment plus an allocated portion of the unusable space on the pole in accordance with the following formula: Space factor = [Space Occupied + (2/3 x	E. The Space Factor represents an allocation of the total pole height based on the actual space used by the Attachment plus an allocated portion of the unusable space on the pole in accordance with the following formula: Space factor = [Space Occupied + (2/3 x

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
Unusable Space/Number	Unusable Space/Number	Unusable Space/Number	Unusable Space/Number	Unusable Space/Number
of Attachers] / Pole	of Attachers] / Pole			
Height	Height	Height	Height	Height
F. The Space Factor is	F. The Space Factor is			
12.5%, as derived from	12.5%, as derived from	12.5 %, as derived	12.5 %, as derived	%, as derived from
the following values for	the following values for	from the following values	from the following values	the following values for
the Owner Utility as of	the Owner Utility as of	for the Owner Utility as	for the Owner Utility as	the Owner Utility as of
the most recent fiscal	the most recent fiscal	of the most recent fiscal	of the most recent fiscal	the most recent fiscal
year end:	year end:	year end:	year end:	year end:
1. The unusable space on	1. The unusable space on			
the pole = 24.5 feet.	the pole = 24.5 feet.			
2. The space occupied by	2. The space occupied by			
the Attachment = nine	the Attachment = nine	the Attachment = nine	the Attachment = nine six	the Attachment = nine
inches.	inches.	inches.	inches.	inches one foot (on a per
				foot basis).
3. The number of	3. The number of			
Attachers = four.	Attachers = four.	Attachers = four.	Attachers = four.	Attachers = four one (on
				a per attachment basis).
4. The weighted average	4. The weighted average			
height of all poles = 38.6	height of all poles = 38.6			
feet.	feet.	<u>38.2</u> feet.	38.0 feet.	<u>38.0</u> feet.
G. The Annual Carrying	G. The Annual Carrying	G. The Annual Carrying	G. The Annual <u>Carr</u> ying	G. The Annual Carrying
Charge Rate is %,	Charge Rate is	Charge Rate is	Charge Rate is %,	Charge Rate is %,
based on the sum of the	%, based on the sum	%, based on the sum	based on the sum of the	based on the sum of the
following component	of the following	of the following	following component	following component
percentage values:	component percentage	component percentage	percentage values:	percentage values: <u>20</u>
	values:	values:		year Levelized Fixed
				Charge Rate for the initial
2000		0000		<u>year is</u>
1. Administrative = %,	1. Administrative =	1. Administrative =	1. Administrative =	1. Administrative = %,
based on total	%, based on total	%, based on total	%, based on total	based on total
administrative and	administrative and	administrative and	administrative and	administrative and
general expenses for the	general expenses for the			
fiscal year divided by the	fiscal year divided by the			
net book value of total	net book value of total			

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
assets as of fiscal year	assets as of fiscal year	assets as of fiscal year	assets as of fiscal year	assets as of fiscal year
end, as reported in the	end, as reported in the	end, as reported in the	end, as reported in the	end, as reported in the
most recent annual	most recent annual	most recent annual	most recent annual	most recent annual
financial statements of	financial statements of	financial statements of	financial statements of	financial statements of
the Owner Utility.	the Owner Utility.	the Owner Utility.	the Owner Utility.	the Owner Utility.
2. Maintenance = %,	2. Maintenance =	2. Maintenance =	2. Maintenance =	2. Maintenance = %,
based on total	%, based on total	%, based on total	%, based on total	based on total
distribution expenses for	distribution expenses for	distribution expenses for	distribution expenses for	distribution expenses for
the fiscal year divided by	the fiscal year divided by	the fiscal year divided by	the fiscal year divided by	the fiscal year divided by
the net book value of	the net book value of	the net book value of	the net book value of	the net book value of
distribution system	distribution system	distribution system	distribution system	distribution system
assets as of fiscal year	assets as of fiscal year	assets as of fiscal year	assets as of fiscal year	assets as of fiscal year
end, as reported in the	end, as reported in the	end, as reported in the	end, as reported in the	end, as reported in the
most recent annual	most recent annual	most recent annual	most recent annual	most recent annual
financial statements of	financial statements of	financial statements of	financial statements of	financial statements of
the Owner Utility.	the Owner Utility.	the Owner Utility.	the Owner Utility.	the Owner Utility.
3. Depreciation = %,	3. Depreciation =	3. Depreciation =	3. Depreciation =	3. Depreciation =
based on the annual	%, based on the	%, based on the	%, based on the	based on the annual
depreciation expense of	annual depreciation	annual depreciation	annual depreciation	depreciation expense of
all poles divided by the	expense of all poles	expense of all poles	expense of all poles	all poles divided by the
net book value of all	divided by the net book	divided by the net book	divided by the net book	net book value of all
poles as of the fiscal year	value of all poles as of	value of all poles as of	value of all poles as of	poles as of the fiscal year
end. Depreciation and	the fiscal year end.	the fiscal year end.	the fiscal year end.	end. Depreciation and
net book value for	Depreciation and net	Depreciation and net	Depreciation and net	net book value for
purposes of this	book value for purposes	book value for purposes	book value for purposes	purposes of this
calculation exclude any	of this calculation	of this calculation	of this calculation	calculation exclude any
amounts associated with	exclude any amounts	exclude any amounts	exclude any amounts	amounts associated with
the Electric Utility	associated with the	associated with the	associated with the	the Electric Utility
equipment attached to	Electric Utility equipment	Electric Utility equipment	Electric Utility equipment	equipment attached to
 the poles.	attached to the poles.	attached to the poles.	attached to the poles.	the poles.
4. Return on Equity = %	4. Return on Equity = %	4. Return on Equity = %	4. Return on Equity = %	4. Return on Equity = %
H. Inflation is based on	H. Inflation is based on	H. Inflation is based on	H. Inflation is based on	H. Inflation is based on
readily available external	readily available external	readily available external	readily available external	readily available external
data pertaining to the	data pertaining to the	data pertaining to the	data pertaining to the	data pertaining to the

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	Cayman Islands annual	Cayman Islands annual	Cayman Islands annual	Cayman Islands annual	Cayman Islands annual
	Consumer Price Index	Consumer Price Index	Consumer Price Index	Consumer Price Index	Consumer Price Index
	("CPI"). Declines in CPI	("CPI"). Declines in CPI	("CPI"). Declines in CPI	("CPI"). Declines in CPI	("CPI"). Declines in CPI
	will not impact this	will not impact this	will not impact this	will not impact this	will not impact this
	calculation. For the first	calculation. For the first	calculation. For the first	calculation. For the first	calculation. For the first
	year of this contract	year of this contract Prior	year of this contract	year of this contract	year of this contract
	inflation will be recorded	to July 1st 2022, inflation	inflation will be recorded	inflation will be recorded	inflation will be recorded
	at %.	will be recorded at %.	at %.	at %.	at %. Electricity Charge
					per CCTV attachment is
					assumed to be based on
					an average of power consumption per
					pole attachment. This
					results in a monthly
					usage of kWh. The
					expected Electricity
					usage charge is to be
					updated quarterly based
					on current fuel prices.
					The first quarter rates
					<u>would be</u> / kWh
					and the Electricity Charge
					would be \$ per
	. =		!		year.
<u>Item 5 –</u>	A. The number of	A. The number of	A. The number of	A. The number of	A. The number of
<u>Determination of</u>	Attachments for billing	Attachments for billing	Attachments for billing	Attachments for billing	Attachments for billing
Total Number of	purposes shall be based	purposes shall be based	purposes shall be based	purposes shall be based	purposes shall be based
Attachments.	on the Attachments	on the Attachments	on the Attachments	on the Attachments	on the Attachments
	specified in current	specified in current	specified in current	specified in current	specified in current
	Permits approved by the	Permits approved by the	Permits approved by the	Permits approved by the	Permits approved by the
	Owner Utility.	Owner Utility.	Owner Utility.	Owner Utility.	Owner Utility.
	B. Any inventory of all	B. Any inventory of all	B. Any inventory of all	B. Any inventory of all	B. Any inventory of all
	Attachments, whether	Attachments, whether	Attachments, whether	Attachments, whether	Attachments, whether
	performed by Owner	performed by Owner	performed by Owner	performed by Owner	performed by Owner
	Utility or jointly by	Utility or jointly by	Utility or jointly by	Utility or jointly by	Utility or jointly by
	Owner Utility and	Owner Utility and	Owner Utility and	Owner Utility and	Owner Utility and

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
Att	taching Utility, may be	Attaching Utility, may be			
use	ed to adjust the	used to adjust the			
nu	ımber of Attachments	number of Attachments	number of Attachments	number of Attachments	number of Attachments
for	r purposes of the	for purposes of the			
an	inual billing amount.	annual billing amount.	annual billing amount.	annual billing amount.	annual billing amount.
Th	e Owner Utility shall	The Owner Utility shall			
	ve the Attaching Utility	give the Attaching Utility			
10	business days' notice	10 business days' notice	10 business days' notice	10 business days' notice	10 business days' notice
of	any such inventory	of any such inventory	of any such inventory	of any such inventory	of any such inventory
an	nd the Attaching Utility	and the Attaching Utility	and the Attaching Utility	and the Attaching Utility	and the Attaching Utility
	all be entitled to	shall be entitled to			
pa	irticipate in any such	participate in any such	participate in any such	participate in any such	participate in any such
inv	ventory. However, if	inventory. However, if	inventory. However, if	inventory. However, if	inventory. However, if
the	e Attaching Utility fails	the Attaching Utility fails			
to	participate in the	to participate in the	to participate in the	to participate in the	to participate in the
	ventory through no	inventory through no	inventory through no	inventory through no	inventory through no
	ult of the Owner Utility	fault of the Owner Utility			
	is shall not prevent the	this shall not prevent the			
	wner Utility from using	Owner Utility from using	Owner Utility from using	Owner Utility from using	Owner Utility from using
	e results of such	the results of such			
inv	ventory for billing	inventory for billing	inventory for billing	inventory for billing	inventory for billing
pu	ırposes.	purposes.	purposes.	purposes.	purposes.
C	Any additional	C. Any additional	C. Any additional	C. Any additional	C. Any additional
Att	tachments discovered	Attachments discovered	Attachments discovered	Attachments discovered	Attachments discovered
as	a result of the	as a result of the	as a result of the	as a result of the	as a result of the
inv	ventory may be	inventory may be	inventory may be	inventory may be	inventory may be
co	nsidered Unauthorized	considered Unauthorized	considered Unauthorized	considered Unauthorized	considered Unauthorized
	tachments and may be	Attachments and may be			
sul	bject to the	subject to the	subject to the	subject to the	subject to the
Un	nauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
	tachment Fee specified	Attachment Fee specified	Attachment Fee specified	Attachment Fee specified	Attachment Fee specified
	Item 2 above at Owner	in Item 2 above at Owner	in Item 2 above at Owner	in Item 2 above at Owner	in Item 2 above at Owner
	ility's sole discretion.	Utility's sole discretion.	Utility's sole discretion.	Utility's sole discretion.	Utility's sole discretion.
D.	Any discrepancies	D. Any discrepancies	D. Any discrepancies	D. Any discrepancies	D. Any discrepancies
be	etween the inventory	between the inventory	between the inventory	between the inventory	between the inventory
am	nounts and the Permit	amounts and the Permit	amounts and the Permit	amounts and the Permit	amounts and the Permit

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13) amounts shall be	(2022-04-21) amounts shall be	(2016-11-18) amounts shall be	(2013-07-18) amounts shall be	(2012-03-20) amounts shall be
			resolved at Owner		resolved at Owner
	resolved at Owner	resolved at Owner		resolved at Owner	
	Utility's sole discretion by				
	any of the following actions:	any of the following actions:	any of the following actions:	any of the following	any of the following actions:
	1. Revision of the	1. Revision of the	1. Revision of the	actions: 1. Revision of the	1. Revision of the
	Attachments specified in				
	a current approved				
	Permit;	Permit;	Permit;	Permit;	Permit;
	2. Approval of a new				
	Permit for the previously				
	unrecorded	unrecorded	unrecorded	unrecorded	unrecorded
	Attachments; or				
	3. Removal of the				
	Unauthorized	Unauthorized	Unauthorized	Unauthorized	Unauthorized
	Attachments at the				
	Attaching Utility's				
	expense, provided that				
	Owner Utility shall give				
	Attaching Utility at least				
	10 business days' notice				
	of its intention to do so.				
Appendix B - Permit					
Requirements					
<u>Item 1 – Form of</u>	A. Form of Permit				
<u>Permit.</u>	Application is shown as				
	Attachment A to this				
	Appendix B.				
	B. Form of Permit				
	Application may be				
	revised by Owner Utility				
	at any time upon				
	reasonable notice to				
	Attaching Utility to				

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	accommodate	accommodate	accommodate	accommodate	accommodate
	requirements of the				
	Agreement.	Agreement.	Agreement.	Agreement.	Agreement.
<u>Item 2 – </u>	A Permit is required as				
Applicability.	set forth in the				
	Agreement and generally				
	includes the following				
	circumstances:	circumstances:	circumstances:	circumstances:	circumstances:
	1. Attachments to Owner				
	Utility's Poles;				
	2. Attaching Utility				
	Overlashes to its own				
	existing Attachments;				
	and	and	and	and	and
	3. Third party Overlashes				
	to existing Attachments.				
Item 3 –	The procedures for				
Procedures.	Permit application and				
	approval are as set forth				
	in the Agreement and are				
	generally described as				
	follows	follows	follows	follows	follows
	1. Attaching Utility				
	submits a Permit form to				
	the Owner Utility				
	specifying the requested				
	Attachments. This				
	constitutes a Permit				
	Application.	Application.	Application.	Application.	Application.
	2. Owner Utility reviews				
	the Permit Application to				
	determine acceptance				
	and Make-Ready Work				
	requirements, if any.	requirements, if any.	requirements, if any.	requirements, if any	requirements, if any.

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	3. Owner Utility submits				
	estimated cost of Make-				
	Ready Work to Attaching				
	Utility.	Utility.	Utility.	Utility.	Utility.
	4. Any required Make-				
	Ready Work is completed				
	and the associated costs				
	are paid.				
	5. Owner Utility signs and				
	returns a copy of the				
	Permit Application to				
	Attaching Utility. This				
	constitutes an approved				
	Permit.	Permit.	Permit.	Permit.	Permit.
	6. Attaching Utility makes				
	Attachments.	Attachments.	Attachments.	Attachments.	Attachments.
ATTACHMENT A	[Application Form	[Application Form	[Application Form	Application Form	[Application Form
	intentionally not				
	included here]				
Appendix C -	,				
Design					
Specifications for					
Attachments to					
Poles					
Item 1 – Typical	A. Representative Pole				
Pole	configurations are shown				
Configuration.	in the drawing included				
	as Attachment A to this				
	Appendix C.				
	B. Applicable Standards				
	are as set forth in the				
	Agreement.	Agreement.	Agreement.	Agreement.	Agreement.
	C. Attaching Utility shall				
	have a space of one foot				
	on Pole for Attachment				
	on role for Attachment	on role for Attachinient	on role for Attachinent	on role for Attachinent	on role for Attachinent

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	in the Assigned Space as				
	Illustrated on the				
	drawing in Attachment A.				
	D. Attaching Utility shall				
	have only one				
	Attachment on Pole per				
	space.	space.	space.	space.	space.
	E. Attaching Utility shall				
	install its Attachment at				
	the top of the Assigned				
	Space.	Space.	Space.	Space.	Space.
Item 2 – Other	A. In addition to the				
Mutual	Permits required to make				
Agreements.	Attachment within the				
	Attaching Utility's				
	authorized space,				
	approved Permits are				
	also required for the				
	installation of vertical				
	runs of communication				
	cable from ground level				
	up to such authorized				
	space. Such runs may				
	include mechanical				
	and/or electrical				
	protection and splice				
	enclosures.	enclosures.	enclosures.	enclosures.	enclosures.
	B. Electric Utility shall be				
	permitted at all times to				
	install conduits for				
	carrying power cables				
	vertically through the				
	authorized space,				
	provided that (a) no				
	means of fixing the said				
	conduits to the pole shall				

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
be permitted within the				
authorized space, (b)				
such installations shall be				
placed on the "bush				
side" of the pole, and (c)				
such installations shall				
comply with Article				
239.G of the NESC.				
C. In order to provide				
access to supply circuits				
and equipment on the				
upper portions of the				
pole, the "bush side"				
(i.e., the side facing the				
bush) of the pole shall be				
kept free of all				
communication	communication	communication	communication	communication
Attachments, which shall				
be attached to the "road				
side" (i.e., the side facing				
the road) of the pole.				
D. Communication drop				
wires shall, wherever				
practicable, follow the				
same route as the				
Electric Utility's power				
lines. They shall be				
attached to the pole in				
such a manner as to				
provide an unobstructed				
area of at least thirty (30)				
inches by thirty (30)				
inches, measured from				
the pole surface, for				
raising supply equipment				

DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
to the upper part of the	to the upper part of the	to the upper part of the	to the upper part of the	to the upper part of the
pole.	pole.	pole.	pole.	pole.
E. Attaching Utility shall	E. Attaching Utility shall	E. Attaching Utility shall	E. Attaching Utility shall	E. Attaching Utility shall
design for and request,	design for and request,	design for and request,	design for and request,	design for and request,
as needed, pole guys to	as needed, pole guys to	as needed, pole guys to	as needed, pole guys to	as needed, pole guys to
be installed by Owner	be installed by Owner	be installed by Owner	be installed by Owner	be installed by Owner
Utility.	Utility.	Utility.	Utility.	Utility.
F. The Communication	F. The Communication	F. The Communication	F. The Communication	F. The Communication
Space allocated to the	Space allocated to the	Space allocated to the	Space allocated to the	Space allocated to the
Communications Utility	Communications Utility	Communications Utility	Communications Utility	Communications Utility
as illustrated in the	as illustrated in the	as illustrated in the	as illustrated in the	as illustrated in the
drawing in Attachment A,	drawing in Attachment A,	drawing in Attachment A,	drawing in Attachment A,	drawing in Attachment A,
on all Poles in Grand	on all Poles in Grand	on all Poles in Grand	on all Poles in Grand	on all Poles in Grand
Cayman that DataLink	Cayman that DataLink	Cayman that DataLink	Cayman that DataLink	Cayman that DataLink
owns or has the right to	owns or has the right to	owns or has the right to	owns or has the right to	owns or has the right to
attach to (i.e.,	attach to (i.e.,	attach to (i.e.,	attach to (i.e.,	attach to (i.e.,
approximately 17,475	approximately 17,475	approximately 17,475	approximately 17,475	approximately 17,475
Poles as at the date of	Poles as at the date of	Poles as at the date of	16,500 Poles as at the	Poles as at the date of
this Agreement) shall be	this Agreement) shall be	this Agreement) shall be	date of this Agreement)	this Agreement) shall be
reserved (the "Reserved	reserved (the "Reserved	reserved (the "Reserved	shall be reserved (the	reserved (the "Reserved
Space") for	Space ") for	Space ") for	"Reserved Space") for	Space") for
Communication Utility's	Communication Utility's	Communication Utility's	Communication Utility's	Communication Utility's
exclusive use until the	exclusive use until the	exclusive use until the	exclusive use until the	exclusive use until the
earlier to occur of the	earlier to occur of the	earlier to occur of the	earlier to occur of the	earlier to occur of the
following in respect of	following in respect of	following in respect of	following in respect of	following in respect of
each such Pole:	each such Pole:	each such Pole:	each such Pole:	each such Pole:
(i) a grant or refusal of a	(i) a grant or refusal of a	(i) a grant or refusal of a	(i) a grant or refusal of a	(i) a grant or refusal of a
Permit to the	Permit to the	Permit to the	Permit to the	Permit to the
Communications Utility	Communications Utility	Communications Utility	Communications Utility	Communications Utility
(in accordance with the	(in accordance with the	(in accordance with the	(in accordance with the	(in accordance with the
terms of this Agreement)	terms of this Agreement)	terms of this Agreement)	terms of this Agreement)	terms of this Agreement)
in respect of the	in respect of the	in respect of the	in respect of the	in respect of the
Reserved Space on each	Reserved Space on each	Reserved Space on each	Reserved Space on each	Reserved Space on each
relevant Pole; and	relevant Pole; and	relevant Pole; and	relevant Pole; and	relevant Pole; and
(ii) [END OF ROLL OUT],	(ii) [END OF ROLL OUT],	(ii) [END OF ROLL OUT],	(ii) [END OF ROLL OUT],	(ii) [END OF ROLL OUT],
after which Reserved	after which Reserved	after which Reserved	after which Reserved	after which Reserved

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
Space will automatically	Space will automatically	Space will automatically	Space will automatically	Space will automatically
be granted for newly	be granted for newly	be granted for newly	be granted for newly	be granted for newly
installed poles for a	installed poles for a	installed poles for a	installed poles for a	installed poles for a
maximum period of six	maximum period of six	maximum period of six	maximum period of six	maximum period of six
(6) months.	(6) months.	(6) months.	(6) months. 31 December	(6) months.
(/:) 1 (::)	//:> 1 /::>	//:\ 1/:\\	<u>2018,</u>	(1) 1 (1)
((i) and (ii) together the "Build-Out Period").	((i) and (ii) together the "Build-Out Period").	((i) and (ii) together the "Build-Out Period").	((i) and (ii) together the "Build-Out Period").	((i) and (ii) together the "Build Out Period").
The Communications	The Communications	The Communications	The Communications	The Communications
Utility shall have the	Utility shall have the	Utility shall have the	Utility shall have the	Utility shall have the
option to exclude any	option to exclude any	option to exclude any	option to exclude any	option to exclude any
Pole or collection of	Pole or collection of	Pole or collection of	Pole or collection of	Pole or collection of
Poles from the Reserved	Poles from the Reserved	Poles from the Reserved	Poles from the Reserved	Poles from the Reserved
Space by notice to	Space by notice to	Space by notice to	Space by notice to	Space by notice to
DataLink. Once the	DataLink. Once the	DataLink. Once the	DataLink. Once the	DataLink. Once the
Communications Utility	Communications Utility	Communications Utility	Communications Utility	Communications Utility
notifies DataLink that it	notifies DataLink that it	notifies DataLink that it	notifies DataLink that it	notifies DataLink that it
wishes to exclude a given	wishes to exclude a given	wishes to exclude a given	wishes to exclude a given	wishes to exclude a given
Pole from the Reserved	Pole from the Reserved	Pole from the Reserved	Pole from the Reserved	Pole from the Reserved
Space the Pole shall no	Space the Pole shall no	Space the Pole shall no	Space the Pole shall no	Space the Pole shall no
longer be taken into	longer be taken into	longer be taken into	longer be taken into	longer be taken into
account when calculating	account when calculating	account when calculating	account when calculating	account when calculating
the Quarterly Reserved	the Quarterly Reserved	the Quarterly Reserved	the Quarterly Reserved	the Quarterly Reserved
Space Payment (as	Space Payment (as	Space Payment (as	Space Payment (as	Space Payment (as
defined below) from the	defined below) from the	defined below) from the	defined below) from the	defined below) from the
next quarterly payment	next quarterly payment	next quarterly payment	next quarterly payment	next quarterly payment
date onwards. Once the	date onwards. Once the	date onwards. Once the	date onwards. Once the	date onwards. Once the
Communications Utility	Communications Utility	Communications Utility	Communications Utility	Communications Utility
notifies DataLink that it	notifies DataLink that it	notifies DataLink that it	notifies DataLink that it	notifies DataLink that it
wishes to exclude a given	wishes to exclude a given	wishes to exclude a given	wishes to exclude a given	wishes to exclude a given
Pole from the Reserved	Pole from the Reserved	Pole from the Reserved	Pole from the Reserved	Pole from the Reserved
Space, the	Space, the	Space, the	Space, the	Space, the
Communications Space	Communications Space	Communications Space	Communications Space	Communications Space
on that Pole shall no	on that Pole shall no	on that Pole shall no	on that Pole shall no	on that Pole shall no
longer be reserved for	longer be reserved for	longer be reserved for	longer be reserved for	longer be reserved for
the Communication	the Communication	the Communication	the Communication	the Communication

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
Utility's exclusive use –	Utility's exclusive use			
from that point onwards				
DataLink shall be free to				
grant another party a	grant another party a			
permit to use the	permit to use the			
Communications Space				
on such Pole, in which				
event it would no longer				
be available for the				
Communication Utility's				
use.	use.	use.	use.	use.
In consideration of, and				
further to, the Reserved				
Space being reserved for				
the Communications				
Utility during the Build-	Utility during the Build			
Out Period, the Parties				
agree as follows:				
1 the Communications				
Utility shall pay the				
following in relation to all				
Poles on which the				
Reserved Space is				
located:	located:	located:	located:	located:
(i) % of the Annual				
Attachment Fee for all				
the Poles which				
Communication Utility				
has not been granted a				
Permit for at the start of				
the relevant calendar				
quarter period in respect	quarter period in respect			
of the Reserved Space				
(the "Quarterly Reserved				
Space Payment"), such				
Quarterly Reserved				

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
Space Payment to be	Space Payment to be			
calculated and paid on a				
quarterly basis (i.e.,				
of the Annual				
Attachment Fee				
(CI\$) x % = CI\$ <mark>-</mark>	(CI\$) x % = CI\$ <mark>-</mark>	(CI\$) x % = CI\$ <mark>-</mark>	(CI\$ % =	(CI\$) x % = CI\$
; <u> </u>	;	;	CI\$-	;
CI\$ = CI\$;	Classics;	CI\$ = CI\$	/4 =	 CI\$;
CI\$ x 17,475 Poles =a	CI\$ x 17,475 Poles =a	CI\$ x 17,475 Poles =a	CI\$	x 17,475 Poles =a
Quarterly Reserved	Quarterly Reserved	Quarterly Reserved	x 17,475 <u>16,500</u>	Quarterly Reserved
Space Payment of	Space Payment of	Space Payment of	Poles =a Quarterly	Space Payment of
CI\$ for the	CI\$ for the	CI\$ for the	Reserved Space Payment	-for the
relevant quarter period)	relevant quarter period)	relevant quarter period)	of CI\$	relevant quarter period)
(all such amounts shall	(all such amounts shall	(all such amounts shall	for the relevant quarter	(all such amounts shall
be subject to adjustment	be subject to adjustment	be subject to adjustment	period) (all such amounts	be subject to adjustment
on the adjustment of the	on the adjustment of the	on the adjustment of the	shall be subject to	on the adjustment of the
Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee	adjustment on the	Annual Attachment Fee
in accordance with Item	in accordance with Item	in accordance with Item	adjustment of the Annual	in accordance with Item
4 of Appendix A);	4 of Appendix A);	4 of Appendix A);	Attachment Fee in	4-of Appendix A);
			accordance with Item 4	
			of Appendix A);	
(ii) the first Quarterly				
Reserved Space Payment				
shall be paid immediately				
upon, or as soon as	upon, or as soon as			
reasonably practicable				
following, the date of this				
Agreement; thereafter,				
the Quarterly Reserved				
Space Payment shall be				
made no later than the				
5 th business day after the				
beginning of the relevant				
calendar quarter;	calendar quarter;	calendar quarter;	calendar quarter;	calendar quarter;
(iii) any Poles that				
Communications Utility				

	DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
	(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
	obtains a Permit for	obtains a Permit for	obtains a Permit for	obtains a Permit for	obtains a Permit for
	during the relevant	during the relevant	during the relevant	during the relevant	during the relevant
	quarter period will be	quarter period will be	quarter period will be	quarter period will be	quarter period will be
	charged at the full	charged at the full	charged at the full	charged at the full	charged at the full
	Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee
	amount (i.e., CI\$	amount (i.e., CI\$	amount (i.e., CI\$	amount (i.e., CI\$	amount (i.e., CI\$
	per annum, as may be	per annum, as may be	per annum, as may be	per annum, as may	per annum, as may be
	adjusted from time to	adjusted from time to	adjusted from time to	be adjusted from time to	adjusted from time to
1	time in accordance with	time in accordance with	time in accordance with	time in accordance with	time in accordance with
	Item 4 of Appendix A)	Item 4 of Appendix A)	Item 4 of Appendix A)	Item 4 of Appendix A)	Item 4 of Appendix A)
	payable in quarterly	payable in quarterly	payable in quarterly	payable in quarterly	payable in quarterly
	ins <u>tallm</u> ents, being	installments, being	installments, being	installments, being	installments, being
	CI\$ (as may be	CI\$6.06 (as may be	CI\$ (as may be	CI\$ (as may be	(as may be
	adjusted on the	adjusted on the	adjusted on the	adjusted on the	adjusted on the
	adjustment of the Annual	adjustment of the Annual	adjustment of the Annual	adjustment of the Annual	adjustment of the Annual
	Attachment Fee) (the	Attachment Fee) (the	Attachment Fee) (the	Attachment Fee) (the	Attachment Fee) (the
	"Quarterly Pole Rental	"Quarterly Pole Rental	"Quarterly Pole Rental	"Quarterly Pole Rental	"Quarterly Pole Rental
	Fee") less any Quarterly	Fee") less any Quarterly	Fee") less any Quarterly	Fee") less any Quarterly	Fee") less any Quarterly
	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment
	(if any) made in relation	(if any) made in relation	(if any) made in relation	(if any) made in relation	(if any) made in relation
1	to such Poles in the	to such Poles in the	to such Poles in the	to such Poles in the	to such Poles in the
	relevant quarter period;	relevant quarter period;	relevant quarter period;	relevant quarter period;	relevant quarter period;
	(iv) in each quarter	(iv) in each quarter	(iv) in each quarter	(iv) in each quarter	(iv) in each quarter
	period, the Quarterly	period, the Quarterly	period, the Quarterly	period, the Quarterly	period, the Quarterly
	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment	Reserved Space Payment
	and the Quarterly Pole	and the Quarterly Pole	and the Quarterly Pole	and the Quarterly Pole	and the Quarterly Pole
	Rental Fee payable will	Rental Fee payable will	Rental Fee payable will	Rental Fee payable will	Rental Fee payable will
	be calculated as follows:	be calculated as follows:	be calculated as follows:	be calculated as follows:	be calculated as follows:
	a. Quarterly Reserved	a. Quarterly Reserved	a. Quarterly Reserved	a. Quarterly Reserved	a. Quarterly Reserved
	Space Payment = (x - y) x	Space Payment = $(x - y) x$	Space Payment = $(x - y) x$	Space Payment = $(x - y) x$	Space Payment = (x y) x
	CI\$	CI\$	CI\$	CI\$	CI\$
	b. Quarterly <u>Pole</u> Rental	b. Quarterly Pole Rental	b. Quarterly Pole Rental	b. Quarterly Pole Rental	b. Quarterly Pole Rental
	Fee = (y x CI\$	Fee = (y x CI\$	Fee = (y x CI\$	Fee = (y x CI\$	Fee = (y x CI\$
	Quarterly Reserved	Quarterly Reserved	Quarterly Reserved	Quarterly Reserved	Quarterly Reserved
	Space Payment	Space Payment	Space Payment	Space Payment	Space Payment

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20) c. Total Payment to
c. Total Payment to	DataLink for each guarter			
DataLink for each quarter	= Quarterly Reserved			
= Quarterly Reserved	= Quarterly Reserved	= Quarterly Reserved	= Quarterly Reserved	
Space Payment +	Space Payment +	Space Payment +	Space Payment +	Space Payment +
Quarterly Pole Rental Fee	Quarterly Pole Rental Fee			
Where:	Where:	Where:	Where:	Where:
x = all Poles owned by	x = all Poles owned by			
Electric Utility in Grand	Electric Utility in Grand			
Cayman less the poles	Cayman less the poles			
Communication Utility	Communication Utility	Communication Utility	Communication Utility	Communication Utility
identifies to be excluded	identifies to be excluded			
from being reserved, as	from being reserved, as			
outlined in Item 2F.	outlined in Item 2F.			
y = all Poles attached to	y = all Poles attached to			
by Communications	by Communications	by Communications	by Communications	by Communications
Utility;	Utility;	Utility;	Utility;	Utility;
(All such amounts shall	(All such amounts shall			
be subject to adjustment	be subject to adjustment			
on the adjustment of the	on the adjustment of the			
Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee	Annual Attachment Fee
in accordance with Item	in accordance with Item			
4 of Appendix A.)	4 of Appendix A.)			
(v) at the end of each	(v) at the end of each			
quarter period DataLink	quarter period DataLink	quarter period DataLink	quarter period DataLink	quarter period DataLink
will update and notify	will update and notify			
the Communications	the Communications	the Communications	the Communications	the Communications
Utility of the current	Utility of the current			
number of Poles it owns	number of Poles it owns			
or has the right to attach	or has the right to attach			
to in Grand Cayman and	to in Grand Cayman and			
of the number of Poles	of the number of Poles			
on which the Reserved	on which the Reserved			
Space is located;	Space is located;	Space is located;	Space is located;	Space is located;
(vi) [Not Used].	(vi) [Not Used].	(vi) [Not Used].	(vi) [Not Used].	(vi) [Not Used].
	-	· · · ·	Notwithstanding the	-
			foregoing,	

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
			Communications utility	
			guarantees the following	
			minimum total annual	
			payment ("Total	
			Minimum Annual	
			Payments") to DataLink	
			(in respect of the	
			cumulative total of	
			Quarterly Reserved	
			Space Payments and	
			Quarterly Pole Rental	
			Fees) in each of the	
			following calendar years:	
N/A	N/A	N/A	a <u>. 2013: CI\$</u>	N/A
			b. 2014: CI\$	
			c. 2015: CI\$	
			d. 2016: CI\$	
			e. 2017: CI\$	
			<u>f. 2018: CI\$</u>	
N/A	N/A	N/A	and at the end of each	N/A
			calendar year above,	
			Communications Utility	
			shall calculate the total	
			actual payment owed to	
			the Owner Utility, by way	
			of the aggregate of the	
			Quarterly Reserved	
			Space Payments and the	
			Quarterly Pole Rental	
			Fees for each relevant	
			calendar year (the " Total	
			Annual Payments") as	
			compared to the relevant	
			Total Minimum Annual	
			Payment above, and in	
			the event that the Total	

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
			Annual Payments are less	
			than the Total Minimum	
			Annual Payments owed	
			Communications Utility	
			shall calculate the	
			difference and pay same	
			to the Owner Utility by	
			January 31 in the	
			following calendar year.	
(vii) at the end of the				
Build-Out Period	Build-Out Period	Build-Out Period	Build-Out Period	Build Out Period
Communications Utility				
shall have no further				
obligation to pay the				
Reserved Space Payment				
in respect of any of the				
Owner Utility's Poles.				
2. the Communications				
Utility shall ensure that,				
upon grant of a Permit in				
respect of a Pole, it will				
install cable(s) in				
connection with its				
Attachment which fall				
within the Electric				
Utility's permitted wind-	Utility's permitted wind-	Utility's permitted wind-	Utility's permitted wind-	Utility's permitted wind
load restrictions for the				
relevant Pole and the				
Owner Utility agrees that				
it will, as soon as				
reasonably practicable				
after the date of this				
Deed, provide the	Deed, provide the	Deed, provide the	Deed, provide the	Deed, provide the
Communications Utility				
with details of the				
maximum wind load				

	DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
	permitted for all of the	permitted for all of the	permitted for all of the	permitted for all of the	permitted for all of the
	Poles or a reasonable	Poles or a reasonable	Poles or a reasonable	Poles or a reasonable	Poles or a reasonable
	means with which the	means with which the	means with which the	means with which the	means with which the
	Communications Utility	Communications Utility	Communications Utility	Communications Utility	Communications Utility
	can compute the same;	can compute the same;	can compute the same;	can compute the same;	can compute the same;
	and	and	and	and	and
	3. the Owner Utility	3. the Owner Utility	3. the Owner Utility	3. the Owner Utility	3. the Owner Utility
	agrees that it will, at	agrees that it will, at	agrees that it will, at	agrees that it will, at	agrees that it will, at
	Communications Utility's	Communications Utility's	Communications Utility's	Communications Utility's	Communications Utility's
	expense, use its best	expense, use its best	expense, use its best	expense, use its best	expense, use its best
	endeavours to arrange	endeavours to arrange	endeavours to arrange	endeavours to arrange	endeavours to arrange
	with the Electric Utility to	with the Electric Utility to	with the Electric Utility to	with the Electric Utility to	with the Electric Utility to
	move any transformers	move any transformers	move any transformers	move any transformers	move any transformers
	or equipment on any of	or equipment on any of	or equipment on any of	or equipment on any of	or equipment on any of
	the Poles which would	the Poles which would	the Poles which would	the Poles which would	the Poles which would
	otherwise restrict or	otherwise restrict or	otherwise restrict or	otherwise restrict or	otherwise restrict or
	impede Communications	impede Communications	impede Communications	impede Communications	impede Communications
	Utility's ability to attach	Utility's ability to attach	Utility's ability to attach	Utility's ability to attach	Utility's ability to attach
	its cable(s).	its cable(s).	its cable(s).	its cable(s).	its cable(s).
Attachment A	[intentionally not	[intentionally not	[intentionally not	[intentionally not	[intentionally not
	included here]	included here – note it is	included here]	included here]	included here – note it is
		the same as the others,			the same as the others,
		except it refers to Digicel			except it does not
		in place of DataLink on			identify specific
		the pole]			attachers in the
					communications space]
Appendix D	The space reserved for	The space reserved for	The space reserved for	[not included by Logic in	The space reserved for
Standards to be	communication cables	communication cables	communication cables	its November 2022	communication cables
used to	and equipment on a	and equipment on a	and equipment on a	submission or by	and equipment on a
determine	typical Pole is limited to	typical Pole is limited to	typical Pole is limited to	DataLink in its December	typical Pole is limited to
Capacity	36 inches, which	36 inches, which	36 inches, which	2022 submission]	36 inches, which
	practically limits the	practically limits the	practically limits the		practically limits the
	number of Attachments	number of Attachments	number of Attachments		number of Attachments
	on any given Pole. Apart	on any given Pole. Apart	on any given Pole. Apart		on any given Pole. Apart
	from this workspace	from this workspace	from this workspace		from this workspace
	limitation, a second	limitation, a second	limitation, a second		limitation, a second

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
limitation of utmost	limitation of utmost	limitation of utmost		limitation of utmost
importance that will be	importance that will be	importance that will be		importance that will be
considered prior to the	considered prior to the	considered prior to the		considered prior to the
granting of a Permit to	granting of a Permit to	granting of a Permit to		granting of a Permit to
make an Attachment in	make an Attachment in	make an Attachment in		make an Attachment in
relation to a given Pole is	relation to a given Pole is	relation to a given Pole is		relation to a given Pole is
whether the wind	whether the wind	whether the wind		whether the wind
loading effect of the	loading effect of the	loading effect of the		loading effect of the
proposed Attachment	proposed Attachment	proposed Attachment		proposed Attachment
will exceed the load	will exceed the load	will exceed the load		will exceed the load
bearing capability of the	bearing capability of the	bearing capability of the		bearing capability of the
Pole.	Pole.	Pole.		Pole.
Electric Utility's	Electric Utility's	Electric Utility's		Electric Utility's
distribution	distribution	distribution		distribution
infrastructure is designed	infrastructure is designed	infrastructure is designed		infrastructure is designed
to withstand the 110	to withstand the 110	to withstand the 110		to withstand the 110
mph continuous wind	mph continuous wind	mph continuous wind		mph continuous wind
conditions associated	conditions associated	conditions associated		conditions associated
with a Category 2 storm.	with a Category 2 storm.	with a Category 2 storm.		with a Category 2 storm.
To ensure that this	To ensure that this	To ensure that this		To ensure that this
standard is maintained	standard is maintained	standard is maintained		standard is maintained
Electric Utility will	Electric Utility will	Electric Utility will		Electric Utility will
perform a pole loading	perform a pole loading	perform a pole loading		perform a pole loading
calculation prior to the	calculation prior to the	calculation prior to the		calculation prior to the
granting of any Permit to	granting of any Permit to	granting of any Permit to		granting of any Permit to
attach to a Pole.	attach to a Pole.	attach to a Pole.		attach to a Pole.
Key input factors used to	Key input factors used to	Key input factors used to		Key input factors used to
perform the wind loading	perform the wind loading	perform the wind loading		perform the wind loading
calculations include the	calculations include the	calculations include the		calculations include the
following:	following:	following:		following:
1. The calculations are	1. The calculations are	1. The calculations are		1. The calculations are
based on the 2007 NESC	based on the 2007 NESC	based on the 2007 NESC		based on the 2007 NESC
and 2008 ANSI 05.1	and 2008 ANSI 05.1	and 2008 ANSI 05.1		and 2008 ANSI 05.1
standards	standards	standards		standards
2. The worst case to be	2. The worst case to be	2. The worst case to be		2. The worst case to be
considered is the	considered is the	considered is the		considered is the

DataLink-C3	DataLink-Digicel	DataLink-Flow	DataLink-Logic	CUC-DataLink
(2022-07-13)	(2022-04-21)	(2016-11-18)	(2013-07-18)	(2012-03-20)
"extreme wind loading"	"extreme wind loading"	"extreme wind loading"		"extreme wind loading"
case with no ice	case with no ice	case with no ice		case with no ice
3. Wind speed = 110 mph	3. Wind speed = 110 mph	3. Wind speed = 110 mph		3. Wind speed = 110 mph
4. The calculated wind	4. The calculated wind	4. The calculated wind		4. The calculated wind
pressure is 31.0 psf	pressure is 31.0 psf	pressure is 31.0 psf		pressure is 31.0 psf
5. Safety factor = 1 1/3	5. Safety factor = 1 1/3	5. Safety factor = 1 1/3		5. Safety factor = 1 1/3
6. The average Wind	6. The average Wind	6. The average Wind		6. The average Wind
span is 200 ft	span is 200 ft	span is 200 ft		span is 200 ft
Attachment A to this	Attachment A to this	Attachment A to this		Attachment A to this
Appendix D shows the	Appendix D shows the	Appendix D shows the		Appendix D shows the
results of the wind	results of the wind	results of the wind		results of the wind
loading calculations and	loading calculations and	loading calculations and		loading calculations and
the corresponding wind	the corresponding wind	the corresponding wind		the corresponding wind
loading as a percentage	loading as a percentage	loading as a percentage		loading as a percentage
of the maximum capacity	of the maximum capacity	of the maximum capacity		of the maximum capacity
of the Pole for a few of	of the Pole for a few of	of the Pole for a few of		of the Pole for a few of
Electric Utility's typical	Electric Utility's typical	Electric Utility's typical		Electric Utility's typical
pole structure	pole structure	pole structure		pole structure
configurations. Electric	configurations. Electric	configurations. Electric		configurations. Electric
Utility will not permit	Utility will not permit	Utility will not permit		Utility will not permit
Attachments to its Poles	Attachments to its Poles	Attachments to its Poles		Attachments to its Poles
that will cause the	that will cause the	that will cause the		that will cause the
loading to exceed 100%	loading to exceed 100%	loading to exceed 100%		loading to exceed 100%
of capacity. The results	of capacity. The results	of capacity. The results		of capacity. The results
show that generally	show that generally	show that generally		show that generally
Electric Utility will permit	Electric Utility will permit	Electric Utility will permit		Electric Utility will permit
a maximum of four half	a maximum of four half	a maximum of four half		a maximum of four half
(½) inch cables to be	(½) inch cables to be	(½) inch cables to be		(½) inch cables to be
attached to certain of its	attached to certain of its	attached to certain of its		attached to certain of its
existing Poles in the	existing Poles in the	existing Poles in the		existing Poles in the
designated	designated	designated		designated
communication space	communication space	communication space		communication space
between 18.5ft to 21.5ft	between 18.5ft to 21.5ft	between 18.5ft to 21.5ft		between 18.5ft to 21.5ft
above ground. However,	above ground. However,	above ground. However,		above ground. However,
this is a general	this is a general	this is a general		this is a general
statement and is without	statement and is without	statement and is without		statement and is without

	DataLink-C3 (2022-07-13)	DataLink-Digicel (2022-04-21)	DataLink-Flow (2016-11-18)	DataLink-Logic (2013-07-18)	CUC-DataLink (2012-03-20)
	prejudice to the Electric	prejudice to the Electric	prejudice to the Electric		prejudice to the Electric
	Utility's authority to	Utility's authority to	Utility's authority to		Utility's authority to
	determine on a case by	determine on a case by	determine on a case by		determine on a case by
	case basis, using the	case basis, using the	case basis, using the		case basis, using the
	basic criteria set out	basic criteria set out	basic criteria set out		basic criteria set out
	above, whether a	above, whether a	above, whether a		above, whether a
	particular Pole has	particular Pole has	particular Pole has		particular Pole has
	sufficient Capacity to	sufficient Capacity to	sufficient Capacity to		sufficient Capacity to
	accommodate the	accommodate the	accommodate the		accommodate the
	requested	requested	requested		requested
	Attachment(s).	Attachment(s).	Attachment(s).		Attachment(s).
Attachment A	[not provided]	[not provided]	[not provided]	[not provided]	[intentionally not included here]