

BRIEH

RAID DADE SAM DADE XAVA (CL DYDE

ENTED DADE

BEED DYDE

RED DVDE

XAJA (CL DYDE XAJA KU DYDE

Adhib

ALA MA

Télen

Telen

PROGRAM TIMELINE

2015 2016 2017 2018

90%

C**E**D

62015 62015

6n2016 6n2018 10% BREND DADE 62015 62017 3% 42% 55% BREH C (cA (caf is A (cA (d) BREH BREH C (14) (14) BRIEH 100% CED €12015 €12015 MOM 100% C**E**D 62017 62017 BRIZ EEKINIK 40% 60% 62016 62017 BUNDLARCETAR 100% PINN 6-2018 6-2018 ALTON/DE SAN DADE SOM DE **300 300** DE Fibilitik Aquav BINDLANCETOR BINDLARCETAR 100% PINN 6-2018 6-2018 BUNDLARCETAR **BBAC** BINDLANCETOR **Bodil**C BINDLARCETAR **POPIC BINDLANCETOR** 100% PINN 6-2018 6-2018 ALTON DE 100% § 2017 **6**2017 Fidelype C**B**D 6 2015 6 2015 ALTEN/DE 100% 100% 62016 62016 ALTOW DE CED FARBBIE EEFWIK 65% 35% CBD **6**2015 **6**2016 ALTOWN DE A TOWN DE EDE DADE F**landing** 100% CENT § 2017 6 2017 **6**2015 Fidelype C**B**D Fb 2015 EDE DADE 100% RAID DADE F**lattings** 100% NRS § 2017 **6**2017 SAID DADE **EMAIC** SAM DADE **BENC** SAM DADE Adhibit 100% § 2017 6n2017

100%



RECEDIT SPRINGER SPRI	EA OWNEA	MOVES NO	BRCTCEND PREINE PREAR		B CT	ARED Bar	TARR ED
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NA. REFERENCE (F) SERVE EERNER (F) BE EERNER (F) EENVEYEERNER (F) EENVEYEERNER (F) EENVEYEERNER (F)				- 1			
ACADEMATCARF. MAS 969 BEFERRIR 969 ENKEYEESMIR 969 AKKEYEESMIR 969				- 1			
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REFERENCE SECONDER SE	••			- 1			
NKPC RE KE E SAN R 95				- 1			
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ACE E. MIREMIEEMER AND 100% CBD 86016 82016				- 1			
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FAC INE /I		E D/E S ID	BRCTC PREI	RID REPREA	R		B CT 3 .15	AGED AR	ARED CND	
			2015	2016	2016 2017		a.u	an in	CESIE	
P(TDP)	ng& a‡a n 5	0% 25% 25%					N R S	6n2015 6n2017		
AIM A	/ephil			100%			CM	6±2016 6±2016		
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BAD H	Adapi				100%		CM	Fh 2017	Fla 2017	
BBD H	∮ngk b‡h			25%	50%	25%	NRS	6 •2016 6 •2018		
BBD H	9 44				100%		NRS	6 •2017 6 •2017		
B R ¥ H	§nag& bothn			25%	50%	25%	NRS	6±2016 6±2018		
B R ₽H	Adago			100%			CM	Fla 2016	Fa 2016	
B R ¥ H					100%		NRS	6±2017 6±2017		
A TOWN DE	Adap			100%			CM	6±2016 6±2016		
A TOWN DE	jing& b‡n	50% 25% 25%					NRS	6 •2015 6 •2017		
A TOWN DE	9 #			100%			CM	Fh 2016	Fla 2016	
BAN DDE	∮angik ba‡n	50% 25% 25%					NRS	6±2015 6±2017		
RAID DOE	Adap			100%			CM	6±2016 6±2016		
RAID DDE				100%			CM	6±2016 € 2016		
MAN SOVIDE Signals	(‡ n			25%	50%	25%	NRS .	6π2016 Fb.	2018	
MAN SOVIDE Adap	j					100%	CM	6±2018 6±2018		
SSM SSMDE SM					100%		NRS	6 −2017 6 −2017		
XAJA (CL ID/DE	Adap					100%	CM	6±2018 6±2018		
XATA (EL ID/DE	§mak b‡n			25%	50%	25%	NRS	§ 2016 6 201	8	
XATA (LL ID/DE					100%		NRS	Fb 2017	Fb 2017	
INNED INDE	Adapt			100%			CM	6±2016 € 2016		
MAD DVDE	∮ngk b‡n	50% 25% 25%					NRS	6 1 2015 € 2017		
MED DYDE				100%			NRS	6 2016 6 2016		
RONE DVDE Ad					100%		CM	€n2017 €n2017		
INDE INDE	k (\$ \$P)			25%	50%	25%	NRS	Fa 2016	Fb 2018	
BONE DADE SPA					100%		CM	6±2017 6±2017		
DADJE. NEZEKANIR SANSK E	l an 50%	25% 25%					NRS	6 −2015 6 −2017		
DADJE. BEZELJAN R Adapt		100%					CM	6±2015 6±2015		
DADIE. BEZELANIR SAN		100%					CM	Fla 2015	Fla 2015	
NVTFRADISCEEDANIR Adag		100%					CM	6±2015 6±2015		
VVFRICIS CEEDINIR SANDE CO	า 50%	25% 25%					MRS	6±2015 6±2017		
NVFRIO SCIERNIR SH		100%					CM	6±2015 6±2015		
ACIC. BISSEEURIR Speek 4	n 50%	25% 25%					MRS	6±2015 6±2017		
ACIC. BINDEENING Adapt		100%					CM	6π2015 Fb.	2015	
ACIC. BINIELINIR SHI		100%					CM	6 - 2015 6-2015		
AERIKANIR BARK HAN	50% 25%	25%					NRS	6 −2015 6 −2017		
AENEMBREELMIR Ashe					100%		CM	6±2017 6±2017		
AEU ENDREEENNR SHI					100%		NRS	6 −2017 6 −2017		
RIND EEDINR A	ing)					100%	CM	6±2018 6±2018		
RAN EEDNR 9d	 ≩a‡n			25%	50%	25%	NRS	Fla 2016	Fla 2018	
RIND EERMR SA	į				100%		NRS	6 1 2017 612017		
INZID EERJINIR 9968	‡ n 50%	25% 25%					NRS .	6±2015 € 2017		
INNED EERJINIR Adag	•			100%			CM	6m2016 6m2016		
RAD EERWAR SAM				100%			NRS	6π2016 6π2016		
SENETERNIK Adapt				100%			CM	Fb 2016	Fla 2016	_



FACENEM	WESB	BRCTCEND PREINE PHYAR				B CT	A REED SAIR	TARED CRID	
		2015	2016	2017	2018	- Z A 19	ABA IK	CISAL	
SEMEREM SON 25%	25%					NRS	Fa 2015	Fla 201	7
SECTION OF SHAPE			100%			CM	6an2016 Fba	2016	
AMBO ENERGIAN R Single dept 50%	25% 25%					NºS	6 2015 6 2017	,	
INVENCE ENTER A GIND	100%					CM	6±2015 6±2015	5	
RANDC ENGINE ENGINE SONIA	100%					CM	6 2015 6 2015	5	
CHEALEE EARLY A etagl	100%					CM	6 2015 6 2015	5	
CHROLEEKANIR Shagk dapn 50%	25% 25%					N ® S	6 2015 6 2017	,	
CHRAEEBANR ##	100%					CM	6 2015 6 2015	;	
DAYENEEUN R Aday			100%			CM	§ 2016 € 20	16	
ENA YENER EKANIR Bangik Hep			25%	50%	25%	M26	Fa 2016	Fla 201	8
DAYEMEKAN MAN			100%			C₩	6 2016 6 2016	•	
XAJA KAL EERSJAN IR Spage Lapp 50	% 25% 25%					№ S	6+2015 6+2017	'	
XAJA (CLEESJIN IR A stop)	100%					C₩	6 2015 6 2015	;	
XAJA (CL EERJIR IR	100%					CM	6 2015 6 2015	;	
ACCE E. MAREAMEENAN PROBLEM			25%	50%	25%	№ S	6 −2016 6 −2018	3	
RCEE. AREAMEENTR ASTR				100%		CM	Fa 2017	6 2017	
RCE E. PAREAMERAN SAN				100%		M26	6 2017 6 2017	'	
WA. REPEELINIR SPORE (A)			25%	50%	25%	M26	6 2016 6 2018	3	
WA. REFEERING Adapt				100%		CM	6-2017 6- 2017	'	
WA. RPEEKING SAN				100%		M26	6 2017 6 2017	'	
ACADEMATCARF. MAS MASK then 509	25% 25%					M26	Fa 2015	Fla 201	7
ACADEMATCARF. MAS Adme	100%					CM	6-2015 6-2015	5	
ACADEMATCARF. M/S (Spin)	100%					CM	6±2015 6±2015	5	
FISHEKE EERJAHR BANGK HEPT			25%	50%	25%	M2S	6 2016 6 2018	3	
FESHXE EEEANIR Ashe)				100%		CM	Feb 2017	Fla 201	7
FISHELE ELEMIR SHIP				100%		MRS	6 2017 6 2017	'	
MEDE EEEAMIR			25%	50%	25%	№ S	Fa 2016	Fla 201	8
MEDE EEEANIR Adag				100%		CMT	6 2016 6 2016	•	
BE EEGAR SHIP				100%		№ S	6 2017 6 2017	'	
SED. ESEREENNIR Aster				100%		CM	6 2017 6 2017	'	
SED. ESEREENJAIR SINGS (SEP)			25%	50%	25%	NRS	6 −2016 6 −2018	3	
SED. EZEREENJAIR SAM				100%		№ S	6 −2017 6 −2017		
RENKEYEENNIR Adapt					100%	CM	6 -2018 6 2018	3	
ESENNKE NEER MINIST BANGS (48)			25%	50%	25%		6 2016 6 2018		1
BENKE FERMIK Body				100%		MRS	Fa 2017	Fla 201	7
XAKROREKEEKANIR Ashipi					100%	C M	6 -2018 6 2018		
XAMERC REKEENANK Book between			25%	50%	25%	MRS .	6 2016 6 2018		1
XALKPC REHEEBURK 300				100%		MRS	6 2017 6 2017	'	
PINEARCE TO THE PINE			100%			CM	6 2016 6 2016)	
REPORT Sept. 4 th 50% 25%						MRS .	6 2015 6 2017		1
RED TO EARN Astel	100%					CM	6 2015 6 2015	<u> </u>	
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AD INVISION A shell			100%			CMT	6 −2016 6 −2016	,	
ADIMBON State 50% 25	% 25%					M2S	6 12015 6 12017	'	
AD RYBUN			100%			M2S	6 12016 6 12016)	$oxed{oxed}$
BIO BINNEFICE			100%			MBS	6±2016 6±2016	<u> </u>	



FAC INE /I		MOVE SCIND		BRCTCEND PREINE PRYAR			192CT 38.151	TA GET D SAIR	ARED CRD
			2015	2016	2017	2018		EAIN.	<u> </u>
B B B D B B				100%			NRS	6n2016 6n2016	
MANSC ISINI	9 44			100%			NRS	6 12016 6 12016	
BID CEINLINGS	9mg% b‡n 50	% 25% 25%					NRS	6 2015 6 2017	
B B CE rlib s	Adap	100%					CM	6 2015 6 2015	
BID CEINLING	94			100%			NRS	6 12016 6 12016	
FAAC		9 mgk mit tem 50% 25% 25%					NRS	6 2015 6 2017	
FAAC		Adapt 100%					CM	6 2015 6 2015	
FAAC		9 #		100%			NRS	6 2016 6 2016	
FAAC FED 5	4			100%			NRS	6 2016 6 2016	
FAAC INDIDI				100%			NRS	6 12016 6 12016	
TS /1	94	25% 25% 25% 25%					NRS	6 2015 6 2018	
BC T AL	9	gsk epip		25%	25%	50%	NRS	6 12016 6 12018	
BC T AL	Д	city)				100%	CM	6 2018 6 2018	
BCAL	•	u			100%		NRS	6-2017 6-2017	