BRAHMAPUTR A RELEASE			TIME ZONE				
PROJECT COMPASS4NFV	LEAD Weidong Shao		Pacific	installer project in Genesis;	upstream project releases, Compass 2.0		
COPPER	Bryan Sullivan	bs3131@att.com	Pacific	intends to deliver installer in R2 1. Analysis of VIMs abilities to configure/govern NFVI resources 2. blueprints to fill gaps	readiness in the given time frame, Genesis project access to a testbed, & ability to augment it with additional VIM releases/components (OpenStack Kilo or Liberty, ODL Lithium, and OpenStack Congress).		
DOCTOR	Ryota Mibu	mibu@cq.jp.nec.com	UTC +9 (JST)	documentation; Ceilometer event-alarm; Nova mark-host- down; update architecture; evaluate integration of other monitoring tools; extended gap analysis	integration of other monitoring tools has some dependency on the interfaces available for those tools. For the other tasks, currently no dependencies are known.		
FUEL.	Jie Hu Jonas Bjurel	hu.jie@zte.com.cn jonas.bjurel@ericsson.com	UTC +8 Sweden (CEST)	Smooth upgrade Continuation of Arno BGS; fuel upstream OPNFV & ODL integrated installer	- We cannot freeze code before a stable release candidate of Fuel 8.0 has been cut - We cannot release Fuel@OPNFV before a stable Fuel 8.0 release - We cannot codefreeze before the selected service release of OpenDaylight Lithium have been released Fuel upstream is obviously dependent of the OpenStack release schedule In order to be able to do a fair planning – we will need to develop end-state definition/use-cases and definition of done within the Genesis project.		
FUNCTEST	Morgan Richomme; Jose Lausuch	morgan.richomme@orange.com jose.lausuch@ericsson.com	CEST (Paris)	- completion of the existing tests (we got error in R1, we should try to have less even if most of the errors are due to bugs in upstream projects (as documented in functest guide for Arno => http://artifacts.opnfv.org/functest/866/docs/functest.html) - work on a cartography for coverage => web/wiki page - work on a cartography for coverage => web/wiki page - work on analytics to exploit existing results => setup of NoSQL DB + first analytics script + Testcase dashboard (web pages) - work on a portal to reference testcases and automatically generated the list of testcases => IT tool + scripts => generate html/pdf (as guide)	-pharos: need an API to collect information of the different POD we are performing the tests (hardware, tooling,) needed for analytics releng >> need the NoSQL DB facilities and automation script -other testing projects (yardstick, vperf,) since we will need strong cooperation with them and everything has to use the same framework to provide results that we are designing automation of a vIMS testcase		
HA .	Fu Qiao	fuqiao@chinamobile.com	UTC +8	HA requirement doc; for later releases: scenario analysis doc; gap analysis; deployment guide; HA API	No dependency as far as we know for release B; dependent on OpenStack and ETSI NFV for long term deliverables		
JOID	Artur Tyloch	artur.tyloch@canonical.com	Pacific	OPNFV installer with multiple options for components deployment (e.g. SDN); detailed planning in progress	Octopus (integration with OPNFV CI infrastructure) and Pharos (to ensure we have POD resources allocated to test various configuration options).		
MULTISITE	Joe Huang	joehuang@huawei.com	UTC +8	use cases, requirements, & gap analysis at minimum; spec &	OpenStack		
OCTOPUS CONTINUOUS NTEGRATION)	Uli (Ulrich) Kleber		Germany UTC+2 (CEST)	improved CI pipeline; documentation	no details know at this point		
ONOSFW	Ash (Ashlee) Young	ashlee@onosfw.com		ONOS SDN Controller; Suricata DPI; Auditd, Neutron ML2 plugin; Compass installer, JOID installer, Docker container	ONOSFW is already an upstream project relative to OPNFV, hence we have our own integration, patch management, and mechanisms for cooperating with other related projects		
OPENSTEAK	Arnaud Morin	arnaud1.morin@orange.com	Paris, CET in winter (UTC+1), CEST in summer (UTC+2)	automated way to setup OPNFV with requirements given by the genesis project	Genesis project should provide requirements to OpenSteak OpenSteak will provide entry point to Functest and CI (octopus)		
OPNFVDOCS	Chris Price	chris.price@ericsson.com	Sweden (CET)	Infrastructure & Support; Documentation Process Definitions; geric documents			
PARSER	Howard (Zhipeng Huang)	huangzhipeng@huawei.com	UTC+8	provide a tool to translate from YANG to TOSCA or TOSCA to HOT	heat-translator, (ETSI/NFV, TOSCA-NFV spec, not mandatory, just used for referrence of required features)		
PREDICTION	Hai Liu	hai.liu@huawei.com	UTF+8	use case, gaps & corresponding predictor code	OpenStack		
QTIP	Wenjing Chu	Wenjing_Chu@dell.com	Pacific Standart Time (UTC-7)	A Benchmarking suite for Bottoms up testing for NFVI platforms; currently gathering requirements	Pharos, BGS		
RESOURCE SCHEDULER	Rex (Liming Jiang)	limingjiang@huawei.com	UTF+8	plan to create req documentation in R2	OpenStack		
SERVICE FUNCTION CHAINING (SFC)	Brady Johnson	brady.allen.johnson@ericsson.com	Spain UTC +2	minimal Service Chaining solution based on ODL & SFC project in NFV environment	Upstream dependencies: - OVS - ODL SFC - OpenStack		
	Michael Wiegers	michael.wiegers@ericsson.com	germany	Carrier Grade Requirements for network transformation; in planning until R3	In order to define use cases and dedicated test cases - We need deliverables from Pharos about the OPNFV Reference Platform - We need deliverables from FuncTest with VNF Use Cases and Test Cases - We need more standardization guidelines (ETSI, IETF, 3GPP, etc.) for co-located NFV and native network elements		
VNFFG	Cathy Zhang	Cathy.H.Zhang@huawei.com	Pacific	Architecture and API Spec; code could be delivered in later release- at risk due to dependency	inbound: OpenStack Liberty		
VSPERF/SFQM	Maryam Tahhan	maryam.tahhan@intel.com		-	VSPERF: dependency POD3 HW availability in Intel Lab in HF SFQM: dependencies include colletd plugin to OpenStack and DPDK		
YARDSTICK	Ana Cunha	ana.cunha@ericsson.com	Sweden (CEST)	6 epics identified & in jira	- Definition of SLA/KPI for OPNFV infrastructure test cases is needed to execute and collect results of OPNFV test cases - Test cases requirements from OPNFV Projects "Service Function Chaining" and "NFV Hypervisors- KVM" and possibly others are needed for completing related Epics - Genesis (Installers, credentials for accessing infra-structure details are needed for executing the tests) - Pharos (POD infrastructure specification is needed for executing the tests) - Releng (automation, database for result storage are needed for automation of test cases) - Common test topics (templates for test cases, API for result storage)		