

<b>Name of the industry / under taking</b>	BERRY ALLOYS LIMITED			
<b>Status of Fire NOC</b>	From	07.01.2022	To	06.01.2027
<b>Status of PESO</b>	From	22.12.2020	To	31.12.2024
<b>Status of PLI</b>	From	30.06.2020	To	01.07.2022

<b>Details of the condition / directions laid down as per EC/CFE/CFO/TF</b>	<b>Status of compliance as on today</b>
It is required to board establish at least four ambient air quality monitoring stations in the downward directions as well as where maximum ground level concentrations of PM10, PM2.5, SO2 and NOx are anticipated in consultation with the APPCB.	Will be complied We are in the process of procuring AAQ Monitoring instruments and will be install within Six months
It is recommended to monitor all the environmental parameters viz., Stack Emissions, Ambient Air Quality (AAQ), Work Zone Emissions, Noise levels, Water Quality, etc by MoEFCC/NABL accredited laboratory once in two months and the monitoring reports to be submitted along with six monthly compliance reports.	Complied. Once in two months we are monitoring all the environmental parameters viz., Stack Emissions, Ambient Air Quality (AAQ), Work Zone Emissions, Noise levels, Water Quality, etc by MoEFCC/NABL accredited laboratory report will be submit with Six Months compliance.
It is required to install ETP for treatment of surface runoff water from the mineral storage yard and also install effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules, 1986 and CPCB. It requires immediate action.	There will not be process waste water generated in the project. Hence, ETP was not Provided. Further, for the surface runoff water from the mineral storage yard we have made dedicated collection area and water processed through sand and gravel beds, after treatment water discharged through rainwater harvesting structures.
It is required to provide Sewage Treatment plant for domestic wastewater.	complied. We are installing the STP with a Capacity 10-KLD.
It is required to develop the green belt with native tree species in accordance with CPCB guidelines, the green belt inter alia cover the entire periphery of the plant. It requires immediate action.	As per CPCB guidelines we have planted 500 native trees and we are covering total plant area with green belt
It is required to provide the detailed	We are complaining the environmental

compliance status of all the environmental protection measures and safeguards recommended in the EIA/EM reports.	protection measures and safeguards recommended in the EIA/EM reports.
It is required to upload the copy of EC letter, status of compliance of the stipulated environment clearance conditions, including results of monitored data, the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects, Environmental Statement for each financial year in Form-V on the website of the company for access to the public.	complied Now we have Uploaded EC letter, status compliance report and monitoring data of AAQ , stack emissions and Form V in our company website.
It is required to submit the Environmental Statement for each financial year in Form-V to Integrated Regional Office (IRO), Vijayawada by e-mail (eccompliance-ap@gov.in) and also uploaded and regularly updated on the website of the company.	complied We are submitting the environmental statement in Form V to Andhra Pradesh pollution control board for each financial year. Further we have submitted the form V to Integrated Regional Office (IRO), Vijayawada by e-mail ( <a href="mailto:eccompliance-ap@gov.in">eccompliance-ap@gov.in</a> ) and further we will follow the same. Now we have the form V statement in our company website.
<b>EC dated 28.08.2018</b>	<b>EC dated 28.08.2018</b>
It has been observed that the continuous Ambient Air Quality monitoring stations are not installed. It is required to install continuous Ambient Air Quality monitoring for common / criterion parameters relevant to the main pollutants released, the plant area at least at four locations one within and three outside the plant area at an angle of 120° each covering upwind and downwind directions. It requires immediate action (Condition no. 4c).	Will be complied Monitoring ambient air quality (AAQ) at three locations viz., Near Security Gate, Near Pump House and Near Technical Office by third party monitoring agency of M/s SV Enviro Labs & Consultants, Visakhapatnam.  Further, We are in the process of procuring AAQ Monitoring instruments. within Six Month's Time.
It is required to submit monthly summary report of continues stack emission and air quality monitoring and results of manual stack monitoring for calibrations of CEMS and manual monitoring of air quality / fugitive emissions to Regional office of MoEF&CC, Zonal office of CPCB and Regional office of	Will be complied Currently we are submitting to Regional office SPCB. Henceforth, we will comply and submit six monthly report to Regional office of MoEF&CC, Zonal office of CPCB and Regional office of SPCB.

SPCB along with six – monthly monitoring reports (Condition no. 4d).	
It is required to submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Ministry's IRO, Vijayawada along with six monthly compliance report on regular basis (Condition no. 5c).	There is no industrial effluent generated.  The ground water quality at eight locations viz., Near plant site, Burjjavala, Mettavalasa, Paradi, BolladiAgraharam, Bobbili, Dongurulavalasa and Sompuramat twice a year at and records are being maintained. We will submit reports to Ministry's IRO, Vijayawada along with Compliance Report.
It is required to provide solar power generation on roof tops of building and maintain the same regularly (Condition no. 9d).	complied We have installed Solar Lights all plant and project area, Solar Power generation on roof top is under process.
It is required to prepare GHG emissions inventory for the plant and should submit the programme for reduction of the same including carbon sequestration including plantation. It requires immediate action (Condition no. 11).	GHG Emissions inventory prepared for the plant and submitted .
It is required to provide the copy of latest emergency preparedness plan based on the hazard identification and Risk assessment (HIRA) and Disaster Management plan to Ministry's IRO, Vijayawada for records (Condition no. 12).	complied The latest emergency preparedness plan based on the hazard identification and Risk assessment (HIRA) and Disaster Management plan copy will submit to Ministry's IRO, Vijayawada.
It is required to provide the copy of latest heat stress analysis report for the workmen who work in high temperature work zone to Ministry's IRO, Vijayawada for records (Condition no. 13).	We have provided Personal Protection Equipment (PPE) to the workman who works in high temperature. The latest Heat stress analysis report is will submit
It is required to submit the copy of the board resolution by Board of Directors regarding the infringements/ non-compliance of EC conditions of the project as a part of six monthly compliance reports on regular basis to Ministry's IRO, Vijayawada (Condition no. 14).	complied. The copy of Board of Directors resolution is submitted.
It is requires to submit the copies of newspaper advertisements made in two local	complied Advertisements in two local news papers has

<p>newspapers that are widely circulated in the region of which one shall be in the vernacular language that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen Website of the Ministry of Environment, Forests and Climate Change (MoEF&amp;CC) at <a href="http://envfor.nic.in">http://envfor.nic.in</a> (Condition no. 24c).</p>	<p>been given and widely circulated as per Moef&amp;cc Conditions and copy submitted.</p>
<p><b>EC dated 07.07.2017</b></p>	
<p>It is required to submit the monitoring reports of leachate analysis of slag by TCLP test carried once in 6 months along with six monthly compliance reports to Ministry's IRO, Vijayawada on regular basis (specific condition no.vi).</p>	<p>complied Recent TCLP report of slag will be submit along with six monthly compliance reports to Ministry's IRO, Vijayawada.</p>
<p>It is required to submit the report regarding toxic metal content in the waste material and its composition, end use of solid/hazardous waste shall be submitted to the Ministry's Integrated Regional Office, Vijayawada along with six monthly compliance reports on regular basis (Specific condition no. xviii).</p>	<p>complied Recent TCLP report of slag will be submit along with six monthly compliance reports to Ministry's IRO, Vijayawada.</p>
<p><b>EC dated 19.06.2008</b></p>	
<p>It is required to submit the report regarding toxic metal content in the waste material and its composition, end use of solid/hazardous waste shall be submitted to the Ministry's Integrated Regional Office, Vijayawada along with six monthly compliance reports on regular basis (specific condition no. vi).</p>	<p>complied Recent TCLP report of slag will be submit along with six monthly compliance reports to Ministry's IRO, Vijayawada.</p>